

# TROPICAL

Forest Products

CALL US

905.672.8000 (CDN)

855.344.4500 (US)

[TropicalForestProducts.com](https://TropicalForestProducts.com)

# Product Catalog





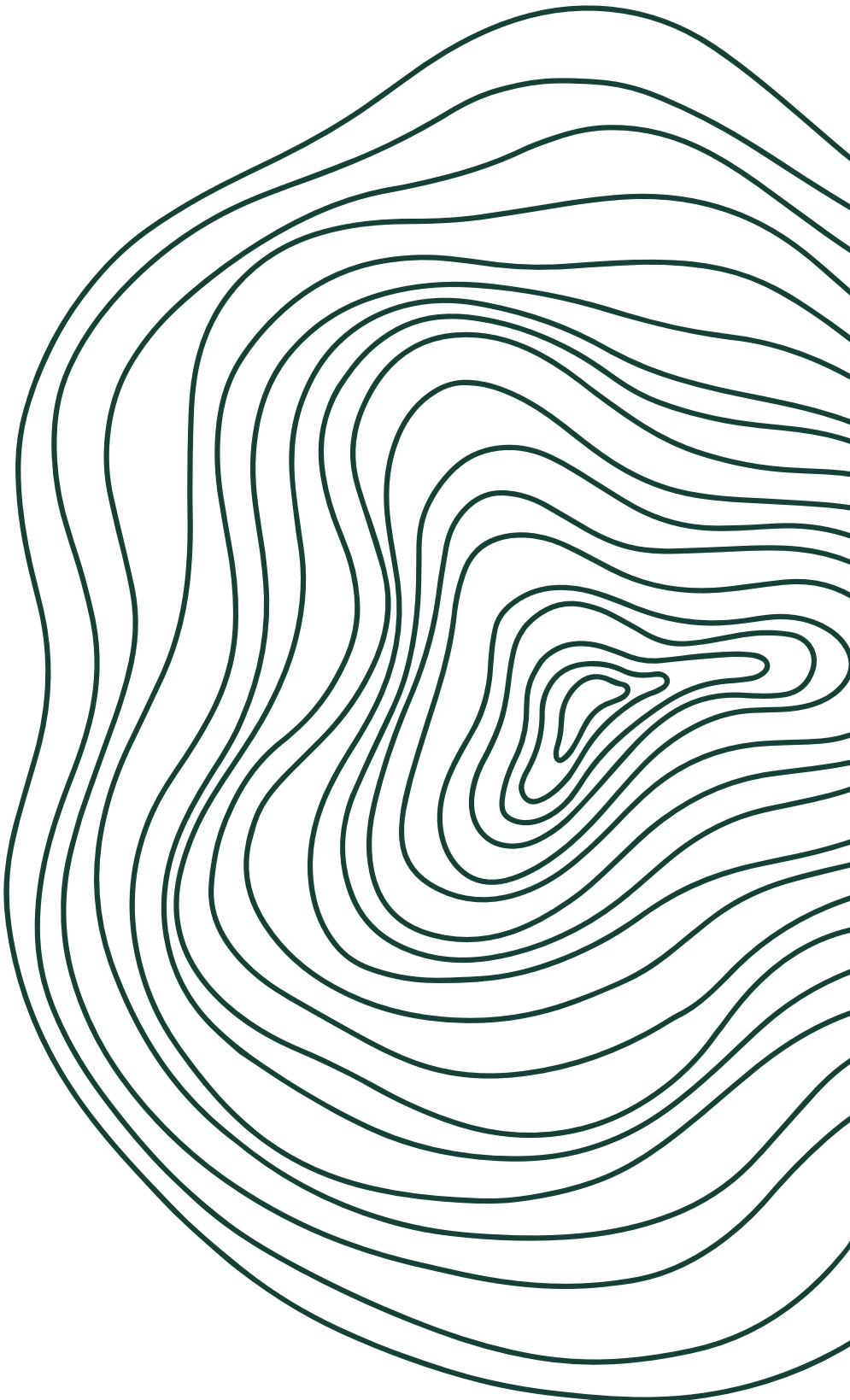
# TROPICAL

Forest Products

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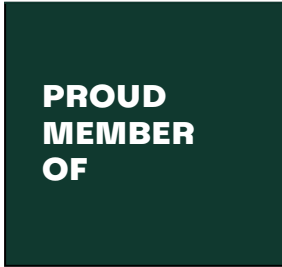




# We are Tropical

Tropical Forest Products is a team of passionate people who love everything about forests and their survival. We know that adding value to the world’s most renewable resource protects it from conversion to non-forest use, such as agriculture and cattle ranching. That’s why we not only support environmental initiatives such as FSC® certification, but also take it a step further through our comprehensive Legal Lumber™ Due Care Environmental Compliance Program.

[Ask about our FSC® certified products.](#)



The mark of responsible forestry







# We buy direct from the source.

[Visit our website](#)[TropicalForestProducts.com](https://TropicalForestProducts.com)

When it comes to wood, it's easy to go with Tropical Forest Products because we have the experts, the relationships and the inventory. We specialize in sourcing and supplying over 50 domestic and exotic wood species. From rough-sawn or milled lumber to flooring, decking, cladding systems, paneling, timbers, guardrails, architectural millwork, wood components, or anything else you can think of.

Tropical Forest Products has what you need, whether it's decking for famous boardwalks around the world or a custom architectural millwork package.



# Designed by nature, crafted by Tropical



Born from the world’s most renewable resource, the astonishing beauty of each board we sell can only be designed by nature. We hand-select only the highest quality timber. Our wide variety of stylish and natural products is as unique as the trees and forests they come from and our customers’ visions for them.



Search for our inventory

TropicalForestProducts.com





## Go fast, go Tropical

**Do you need lumber as soon as possible?**

Give us a call and experience fast and efficient shipping. Our staff works hard to have the world's finest lumber shipped at the speed your projects require.



## Time tested

Made from the only truly renewable resource, naturally durable wood products have been around since the dawn of construction. While other alternatives continue to improve, performance results have varied and most of these products are derived from non-renewable resources. Lumber, however, has always withstood the test of time.



# Exceptional Customer Service

Not sure what you need?

Give us a call and discover the convenience of having a wood specialist guide you through our wide variety of species. We will be more than happy to answer any questions you may have!

CALL US	905.672.8000 (CDN)   855.344.4500 (US)	TropicalForestProducts.com
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# Legal Lumber™: sustaining the forests & supporting communities

Our industry-leading Legal Lumber™ Due Care Environmental Compliance Program ensures that the timber we sell is sourced legally through a chain-of-custody auditing process that tracks products from the forest floor to your door. Additionally, we also promote the life cycle environmental benefits of using wood, the worlds only truly renewable resource, as a building material and support the efforts of other initiatives, organizations, and laws designed to support global forest sustainability and the protection of human rights.



Learn more at  
[LegalLumber.com](https://LegalLumber.com)



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## Description

At Tropical Forest Products we maintain an inventory of high-quality lumber from around the world for your projects. We have over 20 species of exotic wood from South America, Asia, and Oceania.

We always provide timely shipments, competitive prices, and an outstanding experience. Lumber is available in quarter-sawn, plain-sawn, and euro cuts. Slabs range from 24" to 50" wide and 6' to 14' long. Sample pieces are available upon request.

## Species

- African Mahogany

Afromosia

Aniegre

Blood Wood

Bubinga

Caribbean Walnut

Iroko

Keruing

Lace Wood

Makore

Padauk
- Purpleheart

Red Grandis

Santos Mahogany

Sapele

Sipo

Spanish Cedar

Teak


Wenge

Yellow Heart


Zebra Wood


## Available products


## Exotic Wood

<b>AFRICAN MAHOGANY</b> <i>Khayaanthotheca, K. grandifoliola, K. ivorensis, K. senegalensis.</i>		
COMMONLY FOUND IN:	West tropical Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	4,760 N (1,070 lbf) 640 kg/m³ (40 lbs/ft³)	


<b>IROKO</b> <i>Milicia excelsa, M. regia; synonyms Chlorophora excelsa, C. regia</i>		
COMMONLY FOUND IN:	Tropical Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	5,610 N (1,260 lbf) 660 kg/m³ (41 lbs/ft³)	


<b>AFROMOSIA</b> <i>Pericopsis elata</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Afromosia and African Teak West Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	6,980 N (1,570 lbf) 725 kg/m³ (45 lbs/ft³)	

<b>KERUING</b> <i>Dipterocarpus spp.</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Apitong Southeast Asia	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	6,170 N (1,390 lbf) 745 kg/m³ (46 lbs/ft³)	


<b>ANIEGRE</b> <i>Pouteria Spp, previously Nigeria genus.</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Anigre, Anegre, and Anigeria Africa, mostly tropical East Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	4,380 N (990 lbf) 550 kg/m³ (34 lbs/ft³)	

<b>LACE WOOD</b> <i>Panopsis rubescens and P. sessilifolia</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Brazilian/South American Lacewood Tropical South America	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	3,740 N (840 lbf) 580 kg/m³ (36.2 lbs/ft³)	

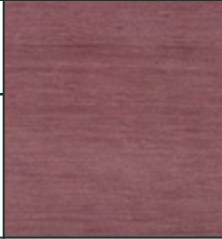
<b>BLOOD WOOD</b> <i>Brosimum rubescens and B. paraense</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Satine Tropical South America	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	12,900 N (2,900 lbf) 1,050 kg/m³ (66 lbs/ft³)	

<b>MAKORE</b> <i>Tieghemella heckelii and T. africana</i>		
COMMONLY FOUND IN:	Western and Central Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	5,350 N (1,200 lbf) 685 kg/m³ (43 lbs/ft³)	


<b>BUBINGA</b> <i>Guibourtiade meusei, G. pellegriana and G. tessmannii</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Kevazingo Equatorial Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	10,720 N (2,410 lbf) 890 kg/m³ (56 lbs/ft³)	


<b>PADAUK</b> <i>Pterocarpus soyauxii</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	African Padauk and Vermillion Central and tropical West Africa	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	8,760 N (1,970 lbf) 745 kg/m³ (47 lbs/ft³)	

<b>CARIBBEAN WALNUT</b> <i>Lysiloma bahamensis and L. latissiliquum</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Tzalam, Sabicu and False Tamarind Central America and Mexico	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	6,230 N (1,400 lbf) 780 kg/m³ (49 lbs/ft³)	


<b>PURPLEHEART</b> <i>Peltogyne Spp</i>		
ALSO KNOWN AS: COMMONLY FOUND IN:	Amaranth Central and South America	
JANKA HARDNESS: AVERAGE DRIED WEIGHT:	11,190 N (2,520 lbf) 905 kg/m³ (56 lbs/ft³)	




<b>RED GRANDIS</b> <i>Eucalyptus grandis</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Flooded Gum and Rose Gum Eastern Australia 5,600 N (1,260 lbf) 640 kg/m³ (40 lbs/ft³)	

<b>TEAK</b> <i>Tectona grandis</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Burmese Teak South Asia 4,740 N (1,070 lbf) 655 kg/m³ (41 lbs/ft³)	


<b>SANTOS MAHOGANY</b> <i>Myroxylon balsamum</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Cabreuva Central & South America and southern Mexico 10,680 N (2,400 lbf) 915 kg/m³ (57 lbs/ft³)	

<b>WENGE</b> <i>Millettia laurentii</i>		
COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Central Africa 8,600 N (1,930 lbf) 870 kg/m³ (54 lbs/ft³)	

<b>SAPELE</b> <i>Entandrophragma cylindricum</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Sapelli and Sapeli Tropical Africa 6,280 N (1,410 lbf) 670 kg/m³ (42 lbs/ft³)	

<b>YELLOW HEART</b> <i>Euxylophora paraensis</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Pau Amarelo Brazil 7,950 N (1,790 lbf) 825 kg/m³ (52 lbs/ft³)	

<b>SIPO</b> <i>Entandrophragma utile</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Sipo Mahogany West and Central Africa 5,260 N (1,180 lbf) 635 kg/m³ (40 lbs/ft³)	

<b>ZEBRA WOOD</b> <i>Microberlinia brazzavillensis</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Zebrano West Africa 8,160 N (1,830 lbf) 805 kg/m³ (50 lbs/ft³)	

<b>SPANISH CEDAR</b> <i>Cedrela odorata</i>		
ALSO KNOWN AS: COMMONLY FOUND IN: JANKA HARDNESS: AVERAGE DRIED WEIGHT:	Cedro Central and South America and the Caribbean 2,670 N (600 lbf) 470 kg/m³ (29 lbs/ft³)	



Check out our Decking species on page 13  
and discover our exotic woods.

TROPICAL  
Forest Products







## Description

We source only the finest stock, from the best growing regions in the eastern part of Canada and the United States. Many species are carried in thicknesses from 4/4 up to 16/4. Typically, the highest grades, FAS and Select & Better, are stocked, but we also offer lower grades for specialty projects. And of course, FSC®-certified materials are available upon request.

## Species

- Alder

Basswood

Beech

Birch

Birdseye Maple

Butternut

Cherry

Curly Maple

Hard Maple

Hickory

Poplar
- Qtr Cut Hard Maple

Qtr Cut Red Oak

Qtr Cut Walnut

Qtr Cut White Oak

Red Oak

Rift Cut Red Oak

Rift Cut White Oak

Soft Maple


Walnut


White Ash

White Oak


Available products

Domestic Wood


ALDER <i>Alnus rubra</i>		
ALSO KNOWN AS:	Red Alder and Western Red Alder	
COMMONLY FOUND IN:	Coastal western North America	
JANKA HARDNESS:	620 N (590 lbf)	
AVERAGE DRIED WEIGHT:	450 kg/m³ (28 lbs/ft³)	


BASSWOOD <i>Tilia americana</i>		
ALSO KNOWN AS:	American Basswood, Lime, and Linden	
COMMONLY FOUND IN:	Eastern North America	
JANKA HARDNESS:	1,820 N (410 lbf)	
AVERAGE DRIED WEIGHT:	415 kg/m³ (26 lbs/ft³)	

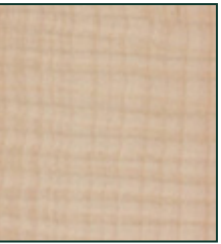
BEECH <i>Fagus grandifolia</i>		
ALSO KNOWN AS:	American Beech Africa	
COMMONLY FOUND IN:	Primarily eastern North America	
JANKA HARDNESS:	5,780 N (1,300 lbf)	
AVERAGE DRIED WEIGHT:	720 kg/m³ (45 lbs/ft³)	


BIRDSEYE MAPLE <i>Acer saccharum</i>		
ALSO KNOWN AS:	Bird's Eye Maple	
COMMONLY FOUND IN:	*	
JANKA HARDNESS:	6,450 N (1,450 lbf)	
AVERAGE DRIED WEIGHT:	705 kg/m³ (44.0 lbs/ft³)	


\*Almost exclusively harvested from Hard Maple

BUTTERNUT <i>Juglans cinerea</i>		
ALSO KNOWN AS:	White Walnut	
COMMONLY FOUND IN:	Eastern United States	
JANKA HARDNESS:	2,180 N (490 lbf)	
AVERAGE DRIED WEIGHT:	435 kg/m³ (27 lbs/ft³)	

CHERRY <i>Prunus serotina</i>		
ALSO KNOWN AS:	Black Cherry and American Cherry	
COMMONLY FOUND IN:	Eastern North America	
JANKA HARDNESS:	4,230 N (950 lbf)	
AVERAGE DRIED WEIGHT:	560 kg/m³ (35 lbs/ft³)	


CURLY MAPLE <i>Acer rubrum</i>		
ALSO KNOWN AS:	Fiddleback, Maple, Tiger Maple, Flamed Maple, and Ripple Maple	
COMMONLY FOUND IN:	North America, Europe and Asia	
JANKA HARDNESS:	6,450 N (700 to 1,450 lbf)	
AVERAGE DRIED WEIGHT:	485 to 705 kg/m³ (30.2 to 44.0 lbs/ft³) depending on species	

RED OAK <i>Quercus rubra</i>		
ALSO KNOWN AS:	Amaranth	
COMMONLY FOUND IN:	Southeastern CAN & northeastern U.S.	
JANKA HARDNESS:	5,430 N (1,220 lbf)	
AVERAGE DRIED WEIGHT:	700 kg/m³ (44 lbs/ft³)	

WALNUT <i>Juglans nigra</i>		
ALSO KNOWN AS:	Black Walnut	
COMMONLY FOUND IN:	Eastern United States	
JANKA HARDNESS:	4,490 N (1,010 lbf)	
AVERAGE DRIED WEIGHT:	610 kg/m³ (38 lbs/ft³)	

WHITE OAK <i>Quercus alba</i>		
ALSO KNOWN AS:	Cabreuva	
COMMONLY FOUND IN:	Eastern United States	
JANKA HARDNESS:	5,990 N (1,350 lbf)	
AVERAGE DRIED WEIGHT:	755 kg/m³ (47 lbs/ft³)	

WHITE ASH <i>Fraxinus americana</i>		
ALSO CALLED:	American White Ash	
COMMONLY FOUND IN:	Eastern North America	
JANKA HARDNESS:	5,870 N (1,320 lbf)	
AVERAGE DRIED WEIGHT:	675 kg/m³ (42 lbs/ft³)	

SOFT MAPLE <i>Acer saccharinum</i>		
ALSO KNOWN AS:	Silver maple	
COMMONLY FOUND IN:	Temperate regions of North America	
JANKA HARDNESS:	4,230 N (700 to 950 lbf)*	
AVERAGE DRIED WEIGHT:	485 to 610 kg/m³ (30.2 to 38.0 lbs/ft³)*	

\*Depending on species





# Softwood

## Description

Softwoods offer unparalleled seamless finishes that can be designed to add exceptionally beautiful features to commercial projects and residences, alike. We have a wide selection of softwood, including aromatic cedar, red cedar, douglas fir, and white pine. Our products are available in various dimensions and profiles and are air or kiln-dried.

## Species

- Aromatic Cedar
- Douglas Fir (Flat Cut & Vertical Grain)
- Western Red Cedar (Flat Cut & Vertical Grain)
- White Pine

## Available products

## Softwood

### AROMATIC CEDAR

*Juniperus virginiana*

ALSO KNOWN AS:  
COMMONLY FOUND IN:  
JANKA HARDNESS:  
AVERAGE DRIED WEIGHT:

Aromatic/Eastern Red Cedar  
Eastern North America  
4,000 N (900 lbf)  
530 kg/m³ (33 lbs/ft³)



### WESTERN RED CEDAR

(FLAT CUT & VERTICAL GRAIN)

*Thuja plicata*

COMMONLY FOUND IN:  
JANKA HARDNESS:  
AVERAGE DRIED WEIGHT:

Pacific Northwest U.S. & CAN  
1,560 N (350 lbf)  
370 kg/m³ (23 lbs/ft³)



### DOUGLAS FIR (FLAT CUT & VERTICAL GRAIN)

*Pseudotsuga menziesii*

ALSO KNOWN AS:  
COMMONLY FOUND IN:  
JANKA HARDNESS:  
AVERAGE DRIED WEIGHT:

Afromosia and African Teak  
Western North America  
2,760 N (620 lbf)  
510 kg/m³ (32 lbs/ft³)



### WHITE PINE

*Pinus strobus*

ALSO KNOWN AS:  
COMMONLY FOUND IN:  
JANKA HARDNESS:  
AVERAGE DRIED WEIGHT:

Eastern White Pine  
Eastern North America  
1,690 N (380 lbf)  
400 kg/m³ (25 lbs/ft³)







## Description

Crowns are no longer inherited; they’re earned. Tropical Forest Products is pleased to introduce its Decking Collection: Angelim, Garapa, Jatoba, Cumaru, Tigerwood, Ipe, and BulletWood. The finest choices to meet your lumber and outdoor decking needs.

**Note:** While Ipe remains popular, demand for alternative wood decking species has increased. Each new naturally durable wood species brings its own unique set of characteristics to the table. From color to value, there is a product for every vision and every budget.

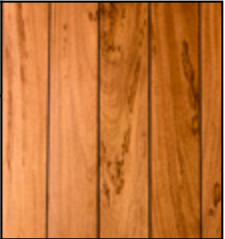
## Species

- Ipe
- Angelim
- Garapa
- Jatoba
- Cumaru
- Tigerwood
- Bulletwood
- Kebony
- ThermoWood Ash
- ThermoWood Pine

Available products

Decking

<b>IPE</b> <i>Handroanthus spp.</i>		
ALSO KNOWN AS:	Ipe, Brazilian Walnut, Lapacho	
COMMONLY FOUND IN:	Tropical Americas (Central/South America)	
JANKA HARDNESS:	15,620 N (3,510 lbf)	
AVERAGE DRIED WEIGHT:	69 lbs/ft³ (1,100 kg/m³)	

<b>ANGELIM</b> <i>Dinizia excelsa</i>		
ALSO KNOWN AS:	Angelim vermelho, Angelim pedra	
COMMONLY FOUND IN:	Brazil/Guyana in South America	
JANKA HARDNESS:	14,050 N (3,160 lbf)	
AVERAGE DRIED WEIGHT:	67 lbs/ft³ (1070 kg/m³)	

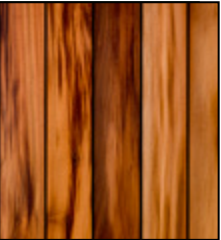
<b>JATOBA</b> <i>Hymenaea courbaril</i>		
ALSO KNOWN AS:	Brazilian Cherry	
COMMONLY FOUND IN:	Central America, southern Mexico, northern South America, West Indies	
JANKA HARDNESS:	11,950 N (2,690 lbf)	
AVERAGE DRIED WEIGHT:	57 lbs/ft³ (910 kg/m³)	

<b>BULLETWOOD</b> <i>Manilkara bidentata</i>		
ALSO KNOWN AS:	Massaranduba	
COMMONLY FOUND IN:	Latin America, Mexico, South America	
JANKA HARDNESS:	14,190 N (3,190 lbf)	
AVERAGE DRIED WEIGHT:	26 lbs/ft³ (415 kg/m³)	

<b>THERMOWOOD ASH</b> <i>Thermally modified Fraxinus americana</i>		
ALSO KNOWN AS:	White Ash	
COMMONLY FOUND IN:	North America (US/Canada)	
JANKA HARDNESS:	6,000 N (1,350 lbf)	
AVERAGE DRIED WEIGHT:	40 lbs/ft³ (650 kg/m³)	

<b>GARAPA</b> <i>Apuleia leiocarpa</i>		
ALSO KNOWN AS:	Grapia	
COMMONLY FOUND IN:	South America	
JANKA HARDNESS:	7,350 N (1,650 lbf)	
AVERAGE DRIED WEIGHT:	51 lbs/ft³ (820 kg/m³)	

<b>CUMARU</b> <i>Dipteryx odorata</i>		
ALSO KNOWN AS:	Brazilian Teak	
COMMONLY FOUND IN:	Northern South America	
JANKA HARDNESS:	14,800 N (3,330 lbf)	
AVERAGE DRIED WEIGHT:	68 lbs/ft³ (1,085 kg/m³)	

<b>TIGERWOOD</b> <i>Astronium spp. (A. graveolens and A. fraxinifolium)</i>		
ALSO KNOWN AS:	Goncalo Alves, Jobillo	
COMMONLY FOUND IN:	Mexico southward to Brazil	
JANKA HARDNESS:	9,640 N (2,170 lbf)	
AVERAGE DRIED WEIGHT:	57 lbs/ft³ (905 kg/m³)	

<b>KEBONY® MODIFIED WOOD</b> <i>Furfurylated Radiata Pine</i>		
ALSO KNOWN AS:	Kebony Clear Grade	
COMMONLY FOUND IN:	FSC-Certified forests in New Zealand	
JANKA HARDNESS:	7,200 N (1,618 lbf)	
AVERAGE DRIED WEIGHT:	41.8 lbs/ft³ (670 kg/m³)	

<b>THERMOWOOD PINE</b> <i>Thermally modified Pinus sylvestris</i>		
ALSO KNOWN AS:	Scots Pine	
COMMONLY FOUND IN:	Finland and huge area of Eurasia	
JANKA HARDNESS:	5,780 N (1,300 lbf)	
AVERAGE DRIED WEIGHT:	40 lbs/ft³ (650 kg/m³)	



# Color & Grain

Tropical Forest Products decking products are available in a variety of species, colors, and grains. Take your pick.

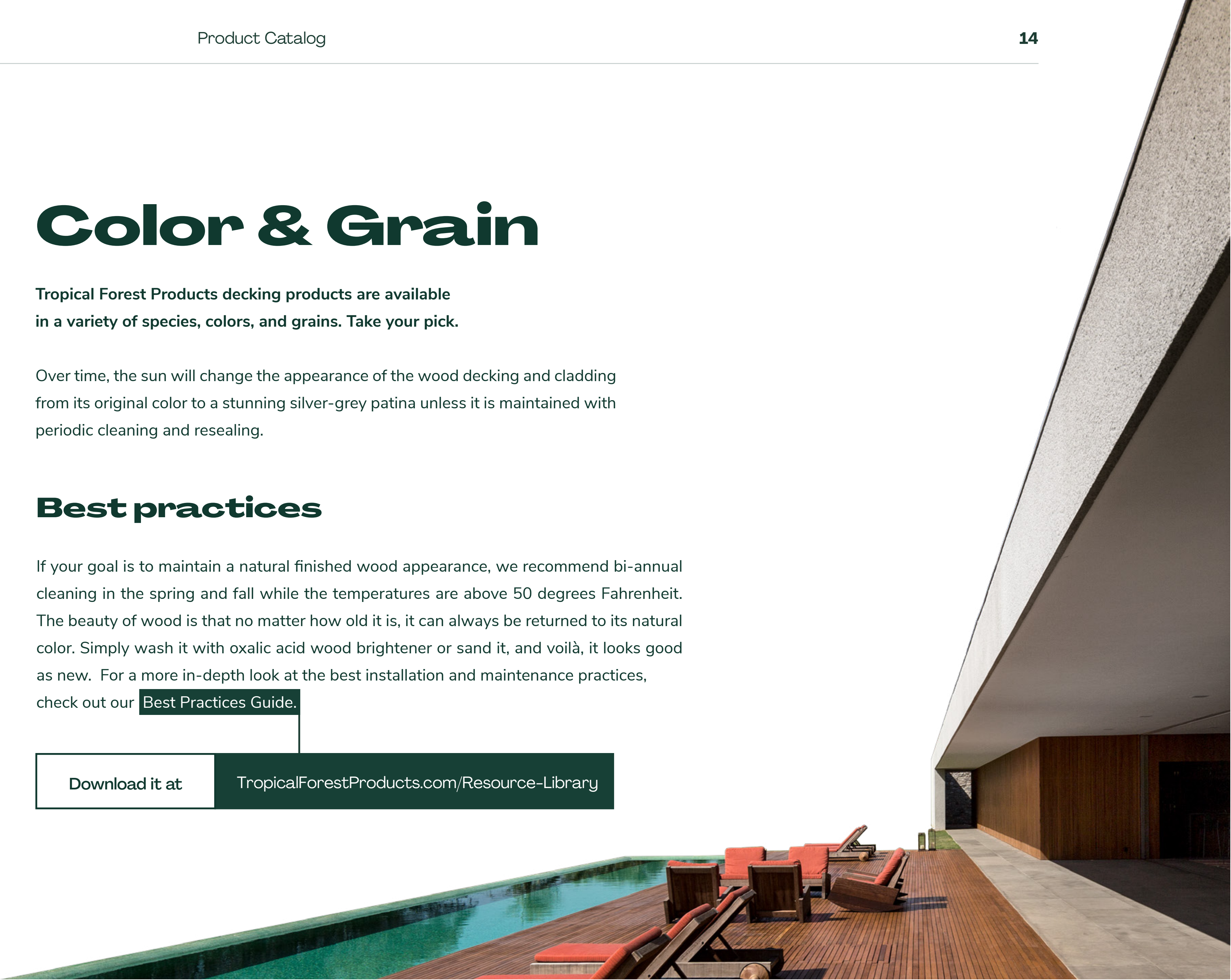
Over time, the sun will change the appearance of the wood decking and cladding from its original color to a stunning silver-grey patina unless it is maintained with periodic cleaning and resealing.

## Best practices

If your goal is to maintain a natural finished wood appearance, we recommend bi-annual cleaning in the spring and fall while the temperatures are above 50 degrees Fahrenheit. The beauty of wood is that no matter how old it is, it can always be returned to its natural color. Simply wash it with oxalic acid wood brightener or sand it, and voilà, it looks good as new. For a more in-depth look at the best installation and maintenance practices, check out our [Best Practices Guide](#).

Download it at

[TropicalForestProducts.com/Resource-Library](https://TropicalForestProducts.com/Resource-Library)







# Heavy Timbers

## Description

Tropical Forest Products keeps **first-class Timbers and Heavy Section Decking** stocked for marine, industrial, and commercial applications like boardwalks, piers, bridges, fenders, sheet piling, RR Ties, crane mats, guardrails, arbors, sunscreens, and any other challenging applications where large sections and long lengths are required.

Our species include Ipe, Cumaru, Angelim, and Ekki, and they combine building practices with sustainable, affordable, and modern engineering. Even the U.S. Army Corps of Engineers recognizes the life cycle, cost, and environmental benefits associated with naturally durable hardwood construction.



## Architectural Millwork

Tropical Forest Products offers a full range of services such as dressed two sides, dressed four sides, resawing, ripping, precision cuts, and custom molds. Our CNC moulder delivers consistent and accurate cuts for even the most complex profiles. Contact our staff for millwork for your custom project. We have immediate availability for any desired profile in any dimension up to 4-inches x 12-inches.





# GrandReserve

LIMITED EXOTIC LUMBER

## Description

Grand Reserve is Tropical Forest Products' newest and most exclusive line of specialty high-end exotic hardwoods, available only while inventory lasts.

## Species

- Granadillo
- Ziricote
- Katalox
- Bocote
- Bubinga
- African Padouk



# Exotic Species

## Available products

## Exotic Species

### GRANADILLO

*Playmiscium Yucatan*

IN STOCK:  
52 mm live edge slabs

ORIGIN:  
Southern Mexico, Belize, and northern Guatemala

APPLICATIONS:  
Furniture, cabinetry, veneer, musical instruments, turned objects, and small specialty wood items.



### BOCOTE

*Cordia spp.*

IN STOCK:  
52 mm live edge slabs

ORIGIN:  
Mexico, Central America and South America

APPLICATIONS:  
Fine furniture, cabinetry, flooring, veneer, boatbuilding, musical instruments, gunstocks, turned objects, and other small specialty wood items.



### ZIRICOTE

*Cordia dodecandra*

IN STOCK:  
52 mm live edge slabs

ORIGIN:  
Central America

APPLICATIONS:  
Carvings, furniture, guitars, handles for knives.



### BUBINGA

*Guibourtia spp. (G. demeusei, G. pellegriniana, G. tessmannii)*

IN STOCK:  
Round and unique shaped slabs

ORIGIN:  
Cameroon, Gabon and the Ivory Coast of Africa

APPLICATIONS:  
Veneer, inlays, fine furniture, cabinetry, turnings, and other specialty items. Since Bubinga trees can grow so large, natural-edge slabs of the wood have also been used in tabletops and other specialized projects.



### KATALOX

*Swartzia cubensis*

IN STOCK:  
52 mm live edge slabs

ORIGIN:  
Southern Mexico, Central America, and northern South America

APPLICATIONS:  
Inlays, fine furniture and cabinetry, parquet flooring, guitars, turnings, and other small specialty items



### AFRICAN PADAUK

*Pterocarpus soyauxii*

IN STOCK:  
52 mm live edge slabs

ORIGIN:  
Central and tropical West Africa

APPLICATIONS:  
A first-class furniture and cabinet wood, padauk also makes fine turnings, carvings, and musical instruments. Because it has a high resistance to abrasion, has great strength, and it doesn't readily decay, it adapts well to cutting board stock. Seaworthy boats have even been made of padauk.





Interior & exterior

Cladding & Rainscreen

Description

State-of-the-art interior and exterior wood facade design

Tropical Forest Products Facade Systems brings elegance to both exterior and interior building facades by blending the world's highest quality wood products with cutting-edge fastening technology.

Available products

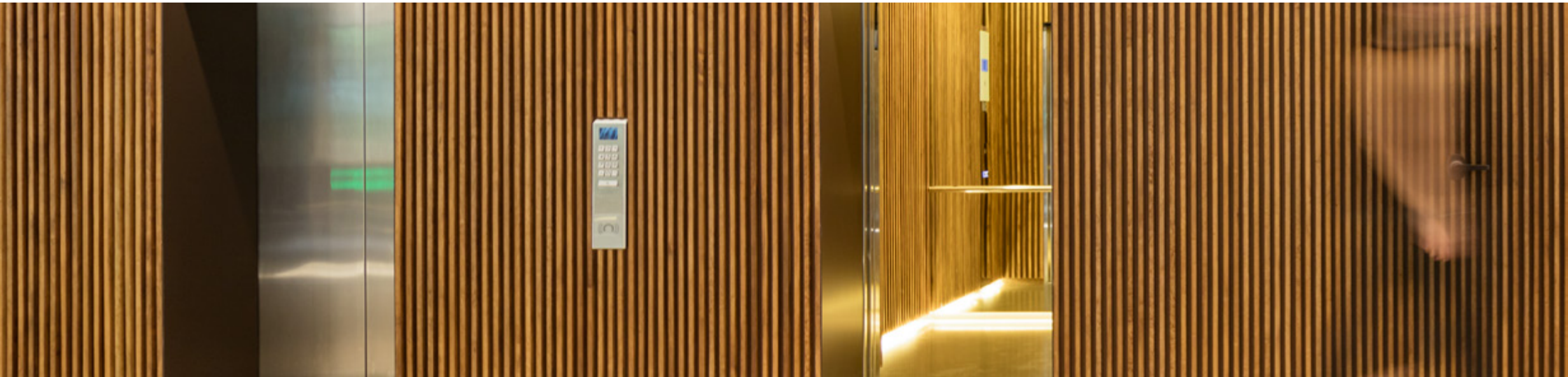
Cladding

Our cladding is available in a wide variety of hardwood and softwood species, all certified under our Legal Lumber™ Due Care Environmental Compliance Program.

We can custom mill any profile you desire.

Rainscreen

Tropical Forest Products offers back ventilated and drained rain screen systems in a full range of naturally durable wood species.







Tiles & Pedestals

Available products

Deck Tiles

Deck Tiles and Roof Deck Systems provide unique solutions for poorly ventilated decks while providing significant installation costs for conventional decks. Think Modular and save.

Tiles Standard sizes:  
24" x 24" / 24" x 48"  
24" x 72" / 24" x 96"

Tiles Custom sizes:  
24" x 36" / 36" x 72" / 48" x 96"

Species

Stock - Ipe, Cumaru, Itauba  
Special Order - Garapa, BulletWood, Tigerwood

Pedestals

Elevate Star Pedestal 3/8"-9/16" Adjustable

Elevate Screw Jack Self Leveling 1-1/4" to 21.75"  
Pin or Joist Head Options

Elevate Screw Jack NM Series 1-1/4" to 21.75"  
Pin or Joist Head Options





TRUCK &  
TRAILER DECKING

SHIPLAP

Angelim Pedra: 5/4" x 8" – 6/4" x 8"

CROSS TILES

Angelim Pedra: Up to 6" x 10" x 20'

OTHERS

HEAVY TIMBERS / POSTS BEAMS / FENDERS  
SHEET PILING / CRANE MATS

Ipe: Up to 6" x 12" x 20' including 8" x 8" Rough or Dressed  
Cumaru: Up to 12" x 12" x 20'







# Services

## Import & Export

Our team is dedicated to taking care of all the logistical needs to get your products around the world and give you the peace of mind you deserve. Our main import markets are: North America, Asia, South America, and Africa.

## Tailor-made plans

Our sales associates are available to help you create a plan for all your orders, according to your specific needs. Hours of operation by phone or email are from 8 AM to 5 PM (ET), Monday through Friday.

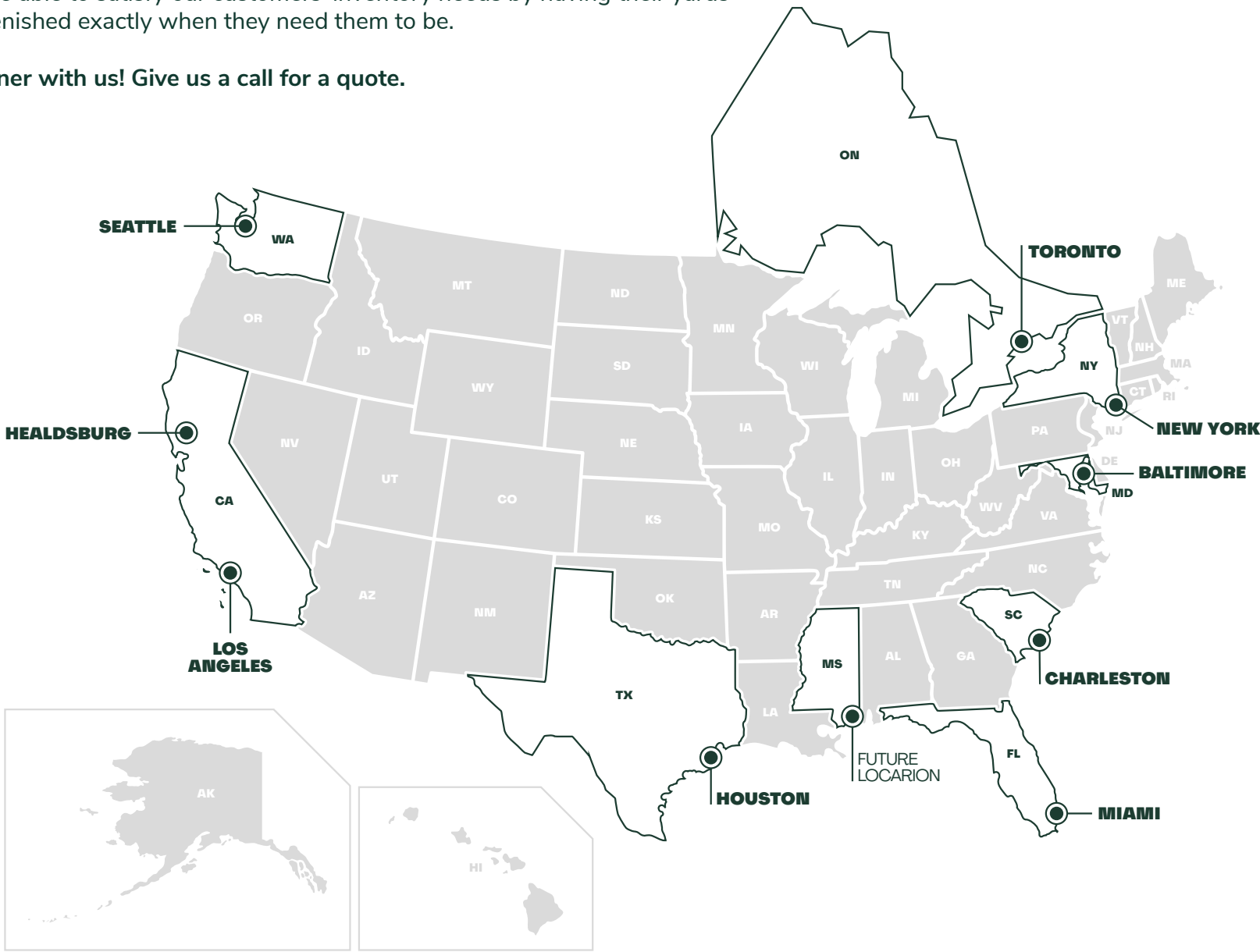
## Distribution centers

Our warehouses are strategically located across the US and Canada, resulting in fast and convenient deliveries of the many products we offer, regardless of your location.

## Planned Inventory Management Programs

We're able to satisfy our customers' inventory needs by having their yards replenished exactly when they need them to be.

Partner with us! Give us a call for a quote.





# TROPICAL

Forest Products

CALL US	905.672.8000 (CDN)   855.344.4500 (US)	TropicalForestProducts.com
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