



This sustainably sourced, tropical hardwood is tough and strong with beautiful grain. TerraMai Water Reclaimed™ woods have been lying perfectly preserved but submerged for decades in reservoirs created by hydroelectric damming of rivers in the tropics. We are carefully removing, drying, and milling this lost and forgotten resource as an environmentally viable tropical hardwood decking and siding.

**Table 1 - Approved Applications**

	INTERIOR			EXTERIOR		
	Floors	Walls	Ceilings	Decking	Siding	Soffits
<b>Application Area</b>	No	Yes	Yes	No	Yes	Yes
<b>Installation Method</b>	N/A	1. Nails into structural members 2. Nail & Glue	1. Nails into structural members 2. Nail & Glue	N/A	1. Nails*	1. Nails*

\* See Siding Installation Guidelines for requirements.





### Acclimation

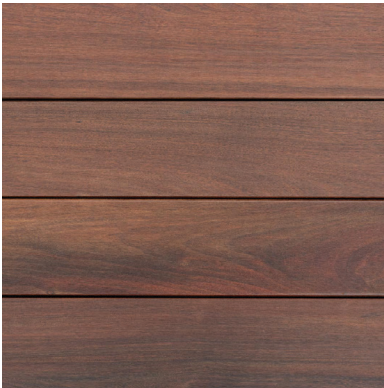
Wood siding must be allowed time to reach its equilibrium moisture content with the location where it will be installed. Upon receiving your material, remove the siding from the packaging and visually inspect boards for defects, including boards from the top, bottom and middle. Cross-stack the material with stickers (spacers between each layer) to allow air circulation on all sides of all boards. Stickers must be a maximum of 12” apart to prevent the siding from warping. Make sure to place in an area where there will be good air flow through the stack. The stack must be protected at all times from direct sunlight and liquid water, including irrigation systems, all forms of precipitation, and dew formation. Follow all requirements in the Siding & Decking Acclimation Guidelines that can be found at [TerraMai.com/acclimation](https://TerraMai.com/acclimation).

### Custom

- Trim
- Board thickness
- Board widths
- Reveal widths
- Finishes




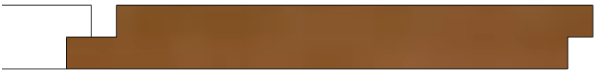
Table 2 - Profiles

Profile	Beveled Lap	Board & Batten	Rainscreen	Shiplap
				
<b>Installation Orientation Options</b>	Horizontal or Vertical	Vertical Only	Horizontal or Vertical	Horizontal or Vertical
<b>Milling</b>	Surfaced four sides (S4S) with Beveled Lap profile, 1/4" reveal.	Surfaced four sides (S4S) square edge profile on boards and battens.	Surfaced four sides (S4S) with rainscreen profile, 1/4" reveal.	Surfaced four sides (S4S) with shiplap profile, 1/4" reveal.
<b>Width</b>	4-5/8"	6" Center to Center (5" Boards spaced 1" apart, gap covered by 2-1/2" Battens)	4-5/8"	4-5/8"
<b>Reveal (Included in Width)</b>	1/4"	1" (Covered by Battens)	3/16"	1/4"
<b>Thickness</b>	3/4"	1-1/2" Total (3/4" Boards + 3/4" Battens)	11/16"	3/4"



Wood is a natural material. Variation in color and grain pattern are to be expected. For more information or to place an order, please contact your [local TerraMai Rep.](#)

Table 3 - SKU & Finish Data

	FINISH	SKU
<b>Beveled Lap</b> 	Unfinished	1521
	Clear Protective Sealer	1522
	Color Protecting Exterior Finish	1523
<b>Board &amp; Batten</b> 	Unfinished	1524
	Clear Protective Sealer	1525
	Color Protecting Exterior Finish	1526
<b>Rainscreen</b> 	Unfinished	1527
	Clear Protective Sealer	1528
	Color Protecting Exterior Finish	1529
<b>Shiplap</b> 	Unfinished	1518
	Clear Protective Sealer	1519
	Color Protecting Exterior Finish	1520

Species	<i>Handroanthus</i>
Source	Reclaimed from reservoirs in the tropics.
Character	Very clean with an occasional pin knot
Finish*	Clear Protective Sealer or Color Protecting Exterior Finish
Thickness	Varies by Profile. See Table 2 - Profiles
Width	Varies by Profile. See Table 2 - Profiles
Lengths	4' - 10' (1219mm - 3048mm)
Construction	Solid
# of Backer Plies	N/A
Filler	N/A
Janka/Hardness	3,510 lbs (15.6 kN)
Moisture Content	12% - 16%
Knots	Occasional pin knots
Nail Holes	No
Saw Marks	No
Grain	Mixed Grain
Density	69 lbs/ft <sup>3</sup> (1,100 kg/m <sup>3</sup> )
Packaging	Palletized

\*Custom finishes available.

For more information on installation guidelines, please visit [TerraMai.com](http://TerraMai.com) and see [Siding Installation Guidelines](#).

## CERTIFICATIONS

TERRAMAI Water Reclaimed™

## CONTRIBUTES TO LEED® V4

EQ Credit: Low-Emitting Materials  
(1-3 Points)