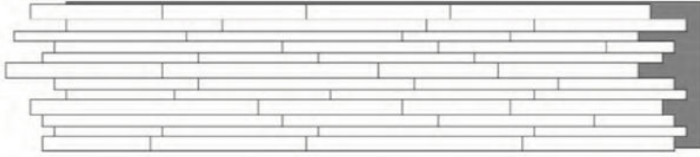
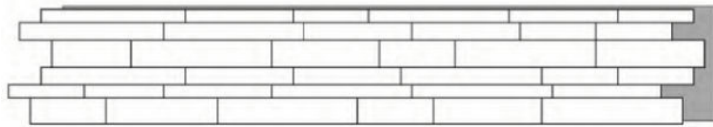


Textura® Recycled



DOMESTIC

Tile Dimension	53-1/2" x 13-1/2"
Tile Depth	3/8"
Coverage per box	5.01 sq.ft.
Weight per tile	6 lbs.



JUNGLE

Tile Dimension	60" x 12"
Tile Depth	1/2"
Coverage per box	6
Weight per tile	7 lbs

Product Overview

Textura® Recycled is an interlocking wood wall panel made using wood strips of varying length and height to create a natural wood, staggered edged panel that is seamless when installed. The strips come in three different heights, each with a different thickness, creating a panel with relief and dimension. The **DOMESTIC** series uses sustainably harvested North American species. The **JUNGLE** series uses 'mixed' species within each strip, for a more complex visual and color variation.

Specifications

Description: Staggered edge interlocking wood panels made from sustainably sourced wood strips from other post-industrial applications.

Version (select one): Domestic, Jungle

Domestic Color (select one): Walnut, Cuban Oak, Mossy Maple

Jungle Color (select one): Jungle Light, Jungle Medium, Jungle Dark

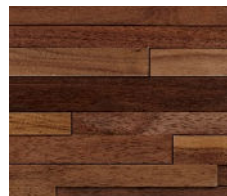
Composition: Wood Strips on multiply wood backer

Fire-rating: Class "C" (Note: considered Class "B" in 'sprinkled' assemblies)

Installation: Direct applied with Wakol Loba MS262 (construction adhesive)

Colors

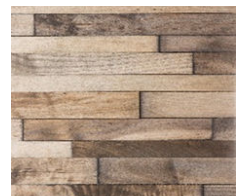
Domestic Colors



Walnut

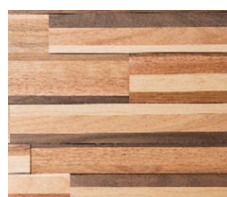


Cuban Oak

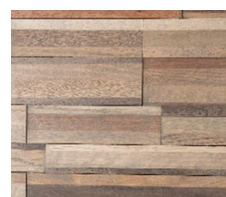


Mossy Maple

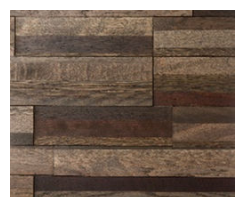
Jungle Colors



Light



Medium



Dark

Sustainable Attributes

- Made with natural and sustainably sourced wood.
- Provides a true wood aesthetic using resources as efficiently as possible.
- Lightweight panels allow for ease of handling, and minimal use of fasteners (or glue) to apply.
- Contains NO Toxins and is VOC-free
- Sustainable supply chain

Environmental Certification

- Declare – Red List free
- ISO 14001 Certified Environmental Management
- North American species Manufacturing

Installation adhesive certifications (with recommended: Wakol Loba MS262)

- Floor Score certification
- EC1 Certification
- Bay Area Air District compliance (BBAQMD – Regulation 8, Rule 51)
- South Coast Air Quality Management District compliance (SCAQMD- Rule 1168)

Green Building Certification

Sustainable Materials products meet criteria for WELL, LEED, Green Star, and BREEAM building rating systems, helping you achieve certification for your project. For support and guidance on available rating system points please visit www.SustainableMaterials.com, or speak with your Sustainable Materials account manager.

Product Testing Specifications

Fire-rating: Class C (per ASTM E84-14) ; Flame Spread = 90; Smoke Developed = 400

Pattern repeat: No pattern repeat (non-woven)