

## CONSTRUCTION

- Three ply engineered construction with hardwood top veneer, wood fiber core and hardwood bottom veneer
- 100% North American Hardwood
- Self-Adhering Adhesive: Industrial grade. Flexible, double sided bonding adhesive

Veneer Grade:	#1 common and better, sliced and spliced hardwood veneer
Top Layer Thickness:	0.8 mm
Core:	High Density Wood Fiber Board (HDF) made with 100% recycled forest content. Core density is 57 lbs per cubic foot; swelling coefficient 6%
Bottom layer Thickness:	0.8 mm
Total Thickness:	1/4"
Width:	5.1"
Lengths:	12- 48" with over 80% full length boards
Edge Profile:	Overlapping shiplap on long sides of each board

## SURFACE

Texture:	Smooth or wire brushed
Finish:	Three coats of polyurethane UV cured top coat
Sheen:	Low Gloss 4-6%
Color Variation:	Varies by SKU

## INSTALLATION

Method:	Peel & Stick
Applications:	Vertical, Horizontal or ceiling (see installation instructions)

## TECHNICAL

Warranties:	10 years on product construction
Smoke and Flame rating:	Class C-ASTM E-84

## ENVIRONMENTAL INFORMATION & CONTRIBUTION TO LEED

Core:	HDF (high density fiberboard) is made with 100% pre-consumer wood waste
Compliance:	Carb 2 Compliant and Lacey Act Compliant
LEED points:	4—Recycled content, MRc 6—Regional Materials, IEQc—4.1 Low emitting materials— adhesives, IEQc—4.2 Low emitting materials-coatings

**ONE STYLE TRIM PIECE (OVERLAP EDGE) can be used to cap wall in any direction or with two pieces as inside/outside corner.**

