

# *Sustainable* **LUMBER CO.**

[www.sustainablelumberco.com](http://www.sustainablelumberco.com)

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## **1875 Collection**

### ARCHITECTURAL & DESIGN SPECS:

- Variable Lengths Up to 6'
- 3/8" Thick
- 6" Widths
- Engineered Construction
- White Oak and Maple 1.5 mm Peeled Veneer
- Urethane Finish
- 37.4 Sq.ft/Box
- Lifetime Structural Warranty
- 25 Year Finish Warranty
- 300 square foot minimum order

### WHAT IS ENGINEERED FLOORING?

Engineered floors are composed of multiple sheets (called "plies") of wood pieced together to create a single plank. The layers which make up Engineered floors are arranged in opposing directions. This is often known as "cross-ply" construction. This method effectively guards the flooring against moisture-related problems. The planks' arrangement causes the expansions and contractions to counter one another, limiting or reducing the amount of cupping and crowning a floor can exhibit when exposed to differing levels of humidity. Engineered floors are versatile, allowing them to be installed in any part of the home whether it be the basement or directly on slab. These floors can be stapled, glued, nailed, or even floated over existing subfloors.