

Engineered Hardwood Flooring

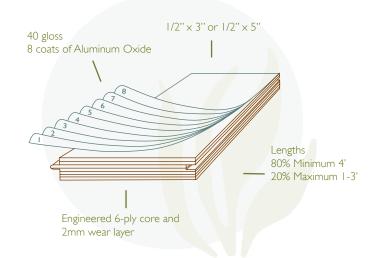
Engineered hardwood is the greatest innovation in modern flooring, and may be the ideal alternative to solid hardwood. Because the substrate of engineered hardwood flooring is made from cross-laminated plywood, engineered hardwood resists the tendency of solid hardwood to expand and contract with changes in humidity and temperature. Engineered hardwood flooring can be installed above or below grade and over radiant heat.

Our engineered flooring product is manufactured using a 2mm sawn wear layer. This process provides the look of traditional 3/4" solid flooring while at the same time maximizing the yield of each log.

FSC Certified

Our line of Forest Stewardship Council Certified flooring is the ideal combination of functionality and economy. This product is available in 1/2" thickness in both 3" and 5" widths. A minimum 80% of the boards measure 4' with a maximum 20% I-3' long. The 3" material is packaged in 18 SF boxes and the 5" comes in a 20 SF box. The FSC logo and warranty information are printed on every box.

The Forest Stewardship Council oversees forest management plans based on sustainable logging practices in forests around the world. FSC certified products indicate an ongoing commitment to responsible harvesting and business practices.













White Oak Gunstock



American Cherry Natural

White Oak Chestnut



White Oak Natural



Maple Cayenne



White Oak Cayenne



White Oak Honey



Lapacho Ipe



Red Oak Natural



Maple Natural



