



CATEGORY

# Engineered Wood Flooring

<b>Description:</b>	French Oak, American Walnut, Hard Maple, Pecan, Ash Wide Plank Floors
<b>Application:</b>	Suitable for Floors or Walls
<b>Construction:</b>	3.2mm Top layer: Dry-Sawn Hardwoods or Softwood as specified 9.3mm Core: Hevea (Hevea brasiliensis) 1.5mm Back: Pine
<b>Sizes:</b>	14mm, 19mm x 5 1/2", 7 1/2", 8 3/4" x 72", 86" RL Herringbone: 5" x 25" Nominal (138mm x 690mm)
<b>Packing:</b>	5 1/2": 16.25 SF/Cartron, 48 Cartons/Pallet, 14 Pallets/20', 28 Pallets/40' 7 1/2": 22.39 SF/Cartron, 48 Cartons/Pallet, 14 Pallets/20', 26 Pallets/40' 8 3/4": 31.10 SF/Cartron, 48 Cartons/Pallet, 12 Pallets/20', 19 Pallets/40'
<b>T&amp;G:</b>	T&G Standard, Click system upon request
<b>Grade:</b>	Prime, Select, Character, Country – Per Specification
<b>Stain:</b>	Custom Colors & Color Matching Upon Request
<b>Edge:</b>	MB4E – Slight 1mm
<b>Finish:</b>	UV Cured Urethane – Bona Kemi AB
<b>Installation:</b>	Cleat, Staple, Glue, Floating – Radiant Heat Compatible
<b>Warranty:</b>	30-Year Residential, 5-Year Light Commercial, Lifetime Structural
<b>Tests:</b>	Critical Radiant Flux: 0.51 w/cm <sup>2</sup> ASTM E 648-06. >Class 1 NFPA Life Safety Code 101, IBC 804.2 Surface Burning: F 110 – S 400 ASTM E84 Smoke Density: Average Dmc 463 Flaming – 512 Non Flaming ASTM E 662-05 Coefficient of Friction: .96 Dry Standard Neolite ASTM D 2394 Slip Resistance: W .86 D .85 ASTM C1028 Moisture Content: >6% to <9% ASTM D 4442 Delamination test: ANSI/HPVA Bond Line Test 100% pass
<b>Certifications:</b>	100% PEFC Pure Materials 100% FSC Certified Materials California Prop 65 Certified Lacey Act Compliant Carb II Compliant No added urea formaldehyde, no halogenated hydrocarbons, herbicides, heavy metals

**Green Statement:** Rogues Collection hardwood flooring may also contribute to attaining points within the Environmental Quality section of the LEED® Rating Systems EQc4, as it uses adhesives that meet the SCAQMD rule #1168 and it contains no added urea-formaldehyde, as required by LEED®. The determining factor for indoor air quality is the quantity of noxious emanations from volatile organic compounds in adhesives and finishes.