

STYLE/COLOR: Urban Rustic - 20 Colors

SPECIES: Northwestern European White Oak **CONSTRUCTION:** 9/16" 3-Ply Engineered Solid

WEAR LAYER: 3.2mm Sawn Face Precious Hardwood

CORE LAYER: Plantation Grown Hevea Hardwood

DIMENSIONS: 7-1/2" Wide, 7' Average Length

FINISH: Bona UV Urethane Factory Finish with Anti-slip Agent

FINISH TECHNIQUES: Wire Brushed

INSTALLATION: Nail, Staple, Glue

GRADE: Above, On, Below

RADIANT HEAT: Yes

WARRANTY: 50 Year Residential Wear

3 Year Light Commercial Wear Professional Sanding Guarantee

TRIM AVAILABLE: Quarter Round, Reducer, Stair Nose, T-Molding, Threshold, Custom Vents, Treads and Risers









Sustainable for Generations

The most environmentally friendly flooring available are authentic wood floors. Trees are a renewable resource and provide flooring that is sustainable for many generations. All Viking Hardwood Flooring products are made with raw material originating from sustainably managed forests.

Our Urban Rustic collection of engineered hardwood flooring is designed around a specific selection of European Oak Timber. Select forests yield a continual crop of mature oaks which have grown in perfect conditions on untouched soils for centuries. Older trees are carefully removed leaving their branches and foliage on the forest floor to feed the younger trees. From these old oaks, a piece of artistry is created with

a reclaimed feel. A grade with

natural character for the most authentic timeless floor.

Learn more at: www.VikingHardwood.com

Urban Rustic Collection

Sophisticated, Rugged Beauty with Artisan Craftwork



^{*} Please remember that one of the beautiful properties of wood is that it is a product of nature and natural variations in color and grain pattern are to be expected. These color swatches are provided to assist you with general color selection and appearance but will not show all the characteristics of the final installed product. Multiple sample boards or a full carton of material will give you a more accurate representation.









