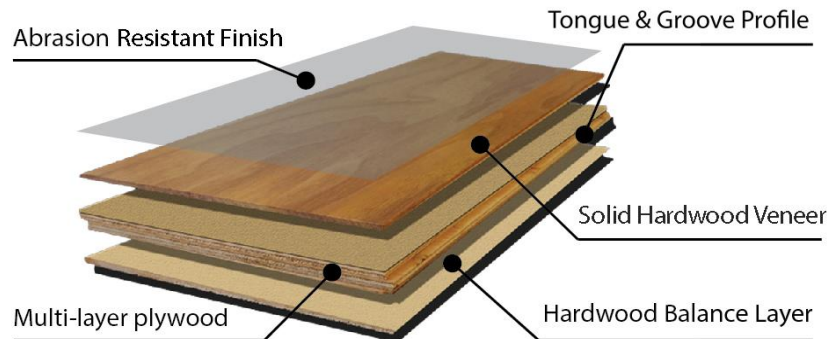


Features

The Artisan Refine Collection embodies elegance and versatility through its curated designs. Each plank is uniquely hand-crafted and meticulously inspected to ensure top-tier quality, showcasing the exceptional skill and dedication behind its creation. Inspired by the intricate beauty of woven textures and soft, natural hues, Artisan Refine offers a foundation for contemporary living spaces that value warmth and character. Our premium 2mm wood veneer enhances durability and allows for refinishing, ensuring your floors remain beautiful for decades. With wide planks and meticulous finishes achieved through premium hand selection and sanding, Artisan Refine redefines affordable engineered flooring as a statement of style and a testament to enduring craftsmanship.



Product Information

Product Line	Artisan Refine Engineered Hardwood Flooring
Construction	Tongue and Groove
Wood Species	White Oak
Dimensions	White Oak : 3/4" x 7-1/2" x 75" R.L.
The Look	Wirebrushed
Veneer and Finish	8 coats of UV cured Traffert® polyurethane finish with color-activate stain technology, topped with a protective layer of Aluminum Oxide.
Sawn method	All are sliced sawn
Warranty	35 years residential and 5 years commercial warranty
Installation	Please refer to Installation Instruction, Care and Maintenance Guide

Essential Characteristics

Characteristics	Test Method	Requirement	Our products test result
Reaction to fire	EN13501-1	National requirement	Class C fl-s1
Content of pentachlorophenol	CEN/TR 14823	No content allowed	No content
Slip resistance	EN 13893	Class DS: $\mu \geq 0.30$	DS
Formaldehyde Emission	EN 717-1	≤ 0.5 mg/L	Pass

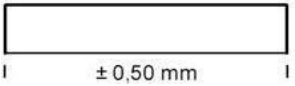
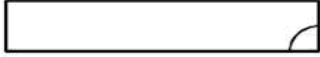
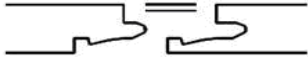
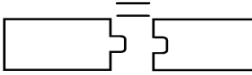
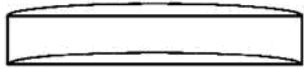
Classification Requirements

Characteristic	Test Method	Valuation
Effect of a furniture leg	EN 424	We recommend the use of protective mats
Effect of castor chair	EN 425	We recommend using felt pads under all furniture legs
Chemical resistance	EN 13442	Category 5
Bond strength/gross cut test	ISO 2409	Category 0



Engineered Hardwood Flooring
Artisan Refine

Tolerance

Thickness Variance	$\leq 0.5\text{mm}$
Openings between join panels	$\leq 0.15\text{mm}$
Dimension Tolerance Length & Width (mm)	 $\pm 0.50\text{ mm}$ (Length) $\pm 0.10\text{ mm}$ (Width)
Squareness (mm)	 $\varnothing \pm 0.10\text{ mm}$ max. - min. $\leq 0.20\text{ mm}$
Height Variation (mm)	 $\varnothing \leq 0.10\text{ mm}$ max. 0.15 mm 
Edge Straightness (mm)	 $\leq 0.30\text{ mm}$
Flatness	Width Flatness, concave $< 0.15\%$, convex $< 0.20\%$ Length Flatness, concave $< 0.50\%$, convex $< 1.0\%$

Packaging Information (White oak)

	Length (mm)	Width (mm)	Thickness (mm)	Sq. ft. per carton	Weight lb/box
Plank	1900	190	18		
Carton	1920	200	110	23.5	56.0

Pallet information (White oak)

	Length (mm)	Width (mm)	Height (mm)	Volume (m ³)	# of carton per Pallet	Sq. ft. /pallet	Weight (lb.)
Pallet	1920	1000	1030	1.98	40	940	2240