

NAME

## Belmore

SKU

COC159

<b>SPECIES</b>	White Oak (European)	<b>THICKNESS</b>	14mm (9/16")
<b>CONSTRUCTION</b>	Engineered	<b>WIDTH</b>	139mm (5-1/2")
<b>JOINT</b>	Tongue & Groove	<b>LENGTH</b>	2200mm (86-5/8")
<b>GRADE</b>	Light Character	<b>WEAR LAYER</b>	3.5mm
<b>CUT</b>	Live Sawn	<b>PACKAGING</b>	32.93 SF/Bundle
<b>SURFACE</b>	Brushed	<b>PATTERN</b>	Plank
<b>EDGES</b>	2 side Micro-Bevel		
<b>TREATMENT</b>	N/A		
<b>FINISH</b>	UV Poly		
<b>GLOSS</b>	Ultra Matte		



## Sustainability

<b>RAW MATERIAL SOURCING</b>	Lacey Act Compliant
<b>INDOOR AIR QUALITY / EMISSIONS</b>	TSCA Title VI / CARB Phase 2 Compliant CDPH 01350 VOC Compliant
<b>PERFORMANCE &amp; SAFETY TESTING</b>	Janka Rating: XXXX Fire Rated Class II (ASTM E648)
<b>GREEN BUILDING INITIATIVE CREDITS</b>	<i>*CAN POTENTIALLY CONTRIBUTE TO</i>  LEED V4 Living Building Challenge WELL Green Globes

According to the National Wood Flooring Association (NWFA), wood is hygroscopic in nature – meaning it will expand and contract as it gains or loses moisture due to changes in the ambient temperature and relative humidity. Wood flooring will perform best when the interior environment is controlled to maintain a consistent and adequate range in temperature and relative humidity, year-round.

Wood is a product of nature and, as such, will contain variations in color, grain, and character from plank to plank. Variations can include knots, cracks, sapwood, mineral streaks, burls, and other distinct features, none of which constitute a defect in the material. Cracked knots are filled with putty, so small gaps between the putty and wood may appear. No single sample, display board, or photograph can fully depict the entire range of visual characteristics in a hardwood floor. Please also note that the color may change when exposed to light.

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