



Ingrid

Named after world-famous actress Ingrid Bergman, this floor carries with it a dramatic Nordic freshness and vitality that defies all expectations. Years of extensive research and development culminate in something never before achieved; an innovative ultra-matte sheen that makes the floor look like it's devoid of finish while still providing all of the protection against daily life. Ideal for families, the ease at which this floor lives in your home is simply magnificent. The tones are incredibly versatile for pairing complementary design elements as well, which makes Ingrid a timeless performer.

PRODUCT DETAILS

Surface Treatment	Ultra matte lacquer The appearance of the matte surface may vary due to different light sources and angles.
Refining Treatment	Microbeveled 4-sided, Brushed
Dimensions	7 3/8 x 78 3/4"
Weight per Package	40.3 lbs
Area per Package	24.1 sq. ft.
Area per Pallet	1085.0 sq. ft.
Package Info	Package may contain start and stop boards.
Installation Method	Staple Down, Glue Down, Floating

CHARACTER DESCRIPTION

All naturally occurring wood color variations allowed, from light to dark brown. Sapwood may occur. The product includes large sound and black knots, fillings and cracks. Knots, fillings and cracks will be present in all sizes and numbers.

CERTIFICATES



FACTS

Wood Species	European White Oak
Country of Origin	Sweden
Grading	Lively
Resandable	2 times
Natural/Stained	Stained
Joint	Locking System
Floor Heating	Yes
Warranty	30 Years
Wear Layer Material	Hardwood
Wear Layer Thickness	1/8"
Core Material	Pine/Spruce/Alder
Core Material Thickness	5/8"
Overall Thickness	3/4"

COLOR CHANGE

Stained product - noticeable color change over time

DESCRIPTIONS & IMAGERY

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TECHNICAL PROPERTIES

Moisture Content	EN13183 7%±2%
Minimum Mean Density kg/m ³	>500 kg/m ³
Reaction to Fire	EN13501-1 Dfl-s1
Formaldehyde Emission	EN717-1 E1
Content PCP	CEN/TR14823= 5 x 10-6n
Breaking Strength N/mm ²	EN1533 NPD
Thermal Conductivity	EN12664 0.14 W/mK
Thermal Resistance R-Value	.11 (m2K/W)
Biological Durability	EN350-2 Class 1
CARB2	Compliant
Slipperiness	CEN/TS15676 NPD