ARTISTRY®
HARDWOOD FLOORING

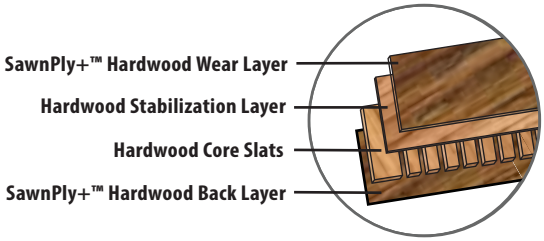
UNFINISHED FLOORING

SawnPly+™ Solid-Balanced Construction

- 100% pure hardwood construction- no plywood containing excessive glues
- More stable than plywood cores in all climates
- Solid hardwood core slats offer unsurpassed stability to control expansion and contraction
- Matching hardwood wear layer and back layer perfectly balance the product, keeping the surface flat and eliminate cupping

Natural, Fumed & Carbonized

Color Depth Technology



SPECIES:	AUTHENTIC FRENCH WHITE OAK
AVAILABLE PLANK WIDTHS:	7" , 8", 10" AND 14"
AVAILABLE PATTERNS:	CHEVRON AND HERRINGBONE
AVAILABLE THICKNESSES:	5/8", 3/4"
LENGTH DESCRIPTION:	20" TO 177" RANDOM 50% SQ. FT. FULL LENGTH PLANK (SEE DIAGRAM)
EDGE DETAIL:	MICRO BEVEL
TEXTURE:	LIGHT WIRE BRUSH
GRADE:	CHARACTER
CONSTRUCTION:	SAWNPLY+™ SOLID BALANCED CONSTRUCTION
	• SAWNPLY+™ WEAR LAYER
	• SAWNPLY+™ BALANCED LAYER
	• HARDWOOD STABILIZATION LAYER
	• HARDWOOD CORE SLATS
INDOOR AIR QUALITY:	FLOORSCORE-CERTIFIED FOR SUPERIOR INDOOR AIR QUALITY
ECOSMART:	PEFC CERTIFIED MANUFACTURER (WWW.PEFC.ORG)
STRUCTURE WARRANTY:	LIFETIME (SEE WARRANTY FOR DETAILS)
INSTALLATION:	NAIL, STAPLE, GLUE DOWN, AND FLOAT (SEE INSTALLATION GUIDE)
RADIANT HEAT:	YES

MONET

EXPECT TO SEE VARIATIONS IN COLOR, GRAIN, CHARACTER (INCLUDING KNOTS), & FILL FROM PLANK TO PLANK AND SAMPLE TO SAMPLE.
ARTISTRYFLOORING.COM

Certifies flooring and the materials they're made with are in compliance with stringent indoor air quality emissions.

PATTERNS AVAILABLE

CHEVRON PATTERN
5/8"x 5" x 25"

HERRINGBONE PATTERN
5/8" x 5" x 20"
5/8" x 7" x 28"

3/4" THICK X 14"
2 ROWS PER BOX

LENGTH DESCRIPTION (RANDOM-15')
THE DIAGRAM REPRESENTS POTENTIAL VARIATIONS IN COLOR, GRAIN AND CHARACTER OF ONE FULL CARTON OF MATERIAL.

3/4" THICK X 8"
3/4" THICK X 10"
4 ROWS PER BOX

LENGTH DESCRIPTION (23"-112")
THE DIAGRAM REPRESENTS POTENTIAL VARIATIONS IN COLOR, GRAIN AND CHARACTER OF ONE FULL CARTON OF MATERIAL.

5/8" THICK X 7"
5 ROWS PER BOX

LENGTH DESCRIPTION (23" - 86")
THE DIAGRAM REPRESENTS POTENTIAL VARIATIONS IN COLOR, GRAIN AND CHARACTER OF ONE FULL CARTON OF MATERIAL.