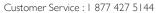


Construction						
Туре	Homestead					
Widths	5" (127 mm)					
Length - Random-Lengths						
Edges	Min. 15 3/4", Avg. 33" Max. 67" (Min. 400 mm, Avg. 838 mm, Max. 1,702 mm) Gentle pillowed micro-V on all 4 sides					
Joint	Tongue and groove					
Thickness	Total 0.47" (15.2 mm)					
Hiloniess	Wear Layer	0.08" (2 mm) dry solid saw	rn.			
	Core:	0.39" (10 mm) plywood	""			
	Balancing base layer:	0.04" (1 mm) Birch veneer				
Relative Humidity	35% - 65%	0.04 (THIII) BIICH VEHEEL				
Fabrication	Imported product designed in Canada (Quebec)					
Products	imported product designed in	Cariada (Quebec)				
Series	Homestead					
Species	Black Walnut, Hickory, Red Oak, White Oak					
Grade	Homestead					
Grade Description	Please refer to the Species and Grade Guides available in the "Useful Literature" section of the website.					
Styles	Antique					
Textures	Hand Scraped, Hand Scraped and Wire Brushed					
Sheens (Gloss Levels)	Pearl (20%)					
Colors	Caribou, Cedar Rail, Country Side, Honey Moon, Mystic Barn, Navajo Brown, Prairie Wheat, Tobacco Brown, Western Sunset					
Finish						
Titanium™ Finish	Polymerized titanium finish en	hanced with nanotechnology				
Characteristics	Appearance:	Superior	Durability:	Superi	rior	
	Gloss losing resistance:	Superior	Stain Resistance:	Superi	rior	
	Easy to maintain:	Superior	Easy to repair:	Superi	rior	
	Solvent & Water:	Free	Formaldehyde:	Free		
Static Friction Coefficient ASTM D-2394-99	Slippery resistance coefficient	more than 0.5				
Installation, Usage, Warranties & Accessories						
Installation		ain and upper floors	Methods:	Nailed	d, stapled, glued or floated	
	Subfloors: Ceramic, radia	ant, vinyl, concrete, plywood o	or OSB 3/4"			
Radiant Heat	Compatible					
Maintenance	Recommended hardwood flooring cleaning products					
Uses	Residential & light commercial					
Warranties	Structural:	Lifetime				
(Please refer to the Installation Guide)	Finish wear-through:	Residential: 35 years	Light Commercial: 5 y	rears		
Available Moldings	Round Stair Nosing: 84" L x	3 1/8" W x 0.47" H (2,133 m	m L x 79 mm W x 12 mm	n H)	Reducer: 84" L x 2" W x 0.47" H (2,133 mm L x 51 mm W x 12 mm H)	
	T-Molding: 84" L x 2" W x 3/4" H (2,133 mm L x 50.8 mm W x 19 mm H) Quarter Round: 84" L x 3/4" W x 3/4" H (2,133 mm L x 19 mm W x 19 mm H)					
	Threshold: 84" L x	2 1/8" W x 3/4" H (2,133 mn	n L x 53.98 mm W x 19 m	nm H)	Please refer to our Molding Guide for more information.	
Product standards						
Formaldehyde Emission ASTM D6007-14	Below limit of quantitation of 0.008 ppm					
VOC Total ASTM-D-6670-01	0.003 ppm (depends on wood species)					
Surface Burning ASTM-E84	Classe 3 or C					
R Value	R 0.44 to 0.51 (depends on wood species)					
Critical Radiant Flux ASTM-E-648-94a	0.25 - 0.40 watt/cm² (depends on wood species)					
Certifications						
CARB 93120 Phase II	Compliant					
Lacey Act	Compliant					
Packaging						
Coverage per box	22.96 ft ² (2,13 m ²)					
Box size	28.3 59/64* L x 10 31/64* W x 2 1/8* H (2,132 mm L x 266 mm W x 54 mm H)					
Box weight	38 lbs (varies depending on species)					
Boxes per pallet	72	poolooj				
Coverage per pallet	1,653 ft ² (153,58 m ²)					
Pallet size	89 59/64" L x 41 11/16" W x 43 1/4" H (2,284 mm L x 1,058.9 mm W x 1,098.6 mm H)					
	03 03/04 L X 41 11/10 W X	→0 1/4 11 (∠,∠04 IIIII L X 1,U	OO.3 HIIII VV X 1,USO.0 MI	1111)		
Relative Species Hardness						
NWFA Janka	Black Walnut: 1,010 lbs - 22			Hicko	rry: 1,820 lbs - 41% harder	
Hardness Test (ASTM-D-143)	Red Oak: 1,290 lbs - av	erage hardness				
Red Oak 1290 lbs* - 100% *lbs = Applied force in pounds						



10/16

