



Species:	Pinus strobus.	
Common Name:	Eastern White pine.	
Brand/Trade Name:	Princeton Fine Wood.	
Range of Origin:	Maine; northeast US; eastern Quebec.	
Appearance:	Uniform texture. Straight-grained. Naturally light in color. Accepts paint well.	
Grade:	Clear, finger-joint.	
Boards:	1/2 x 6 Bevel Siding 1 x 6 & 1 x 8 Nickel Gap 1 x 4, 5/8 x 4 & 1 x 6 E&CB	1 x 6 Drop Siding/German Siding 1 x 6 Center Match 1 x 6 WP4
Glue:	Waterproof synthetic resin, Type I cross-linking adhesive. ASTM D5572	
Decay Resistance:	Moderate decay resistance. The only naturally decay resistant of the pines. Suitable for exterior use when painted.	
Dryness:	Kiln dried to 10 % - 12% moisture content.	
Dimensional Stability:	Kiln dried.	
Surface:	Fine-grained, very smooth surface. Difficult to splinter.	
Workability:	Easily worked with hand and machine tools. Displays detail well.	
Tallies:	All 16' lengths. Custom lengths also available.	
Joints:	Non-structural, horizontal finger-joints.	
Coating System:	1. Four step patented coating system, formula owned by Matra. 2. Cross-Linked Copolymer UV Sealer - Scuff Sanded & Water Based 100% Acrylic Top Coat. 3. Back Stamp and Specific Layer Application to allow moisture to escape.	
Environment Friendly:	Zero VOC.	
Installation & Finishing Techniques:	Interior and exterior applications. Patterns and Sidings are double primed with a Patented Coating System Formula owned by Matra and ready to paint with your choice of latex or oil topcoat.	

For proper installation, refer to installation guide at www.princetonfinewood.com

