



PRINCETON
FINE WOOD

Moulding Specifications

Species:	Pinus Strobus.
Common Name:	Eastern White Pine.
Brand/Trade Name:	Princeton Fine Wood.
Range of Origin:	Maine and eastern Quebec.
Appearance:	Uniform texture. Straight-grained. Naturally light in color. Accepts paint well.
Grade:	Clear, finger-joint.
Patterns:	46 classic moulding patterns fashioned from finger-joint clear pine. Profiles are manufactured with precision tools calibrated to a tolerance of .006": Casings, bases, crowns, back bands, base caps & chair rails. Patterns organized into 7 collections.
Glue:	Waterproof type I vinyl emulsion, nonhazardous.
Decay Resistance:	Moderate decay resistant. The most naturally decay resistant of the white pines.
Dryness:	Kiln dried to 6%-8% moisture content.
Dimensional Stability:	Kiln dried.
Surface:	Fine-grained, very smooth surface. Difficult to splinter.
Workability:	Easily worked with hand or machine tools. Displays details well.
Tallies:	Casings, back bands & New Brunswick chair rail: 15' lengths. Bases, crowns, base caps, cottage chair rail & wainscotting: 16' lengths *10' & longer trimbacks
Primer:	Copolymer acrylic emulsion primer. Water based. VOC compliant. Color: fiat white. Application: 2 coats applied by curtain paint system with uv drying system - buffed - each coat 2 mil dry. Surface contours buffed for smoothness.
Environment Friendly:	Nontoxic. VOC compliant.
Installation & Finishing Techniques:	Ideal for all interior trim applications. For exterior applications, adhesive is rated as water proof. Mouldings are double primed with a copolymer coating, buffed, and ready to paint with your choice of latex or oil topcoats.



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