

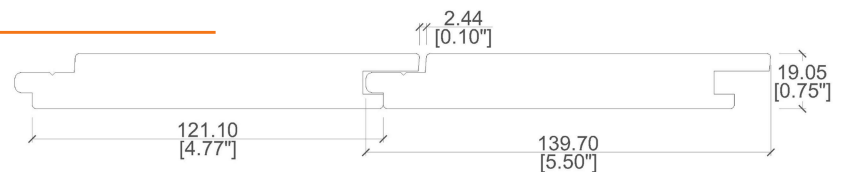
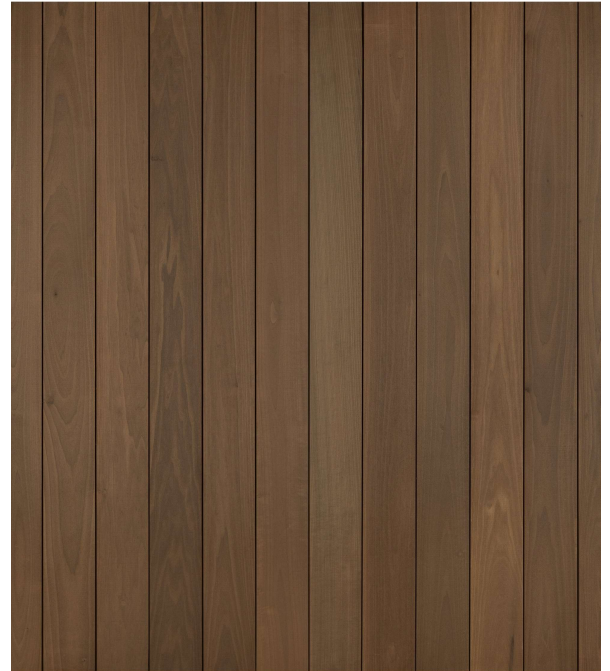
Luna Panel System HN 1x6 Yellow Poplar



SIDING

PRODUCT DETAILS

Size	0.75x5.5
Class	Luna TMT
Surface	Planed
Species	Yellow Poplar, <i>Liriodendron tulipifera</i>
Lengths	6' - 16' (availability varies) Length package in 1 ft (30 cm) modules
Utility data	Coverage width 4.77" 2.52 lft/sq-ft (121,1 mm, 8,2 rm/m ²) Weight average ~0.9 lbs/ft ~2.2 lbs/sq-ft (~1,3 kg/m ~10,7 kg/m ²)
Packaging	Package size 168 pcs (Hardwood standard) Package covered by Lunawood plastic hood on 5 sides
Article	0.75x5.5 Panel System HN TMT Yellow Poplar
Product specifications	Tolerances, quality and installation based on. Lunawood general rules and instructions. Nominal size: 1x6



LUNAWOOD TECHNICAL DATASHEET

Essential Characteristics	Yellow Poplar (<i>Liriodendron tulipifera</i>)	Harmonized European standard
Density	490 kg / m ³ 30.59 lbs/ft ³	SFS-EN 317
Reaction to fire class	Class C, FSI 140, SDI 250	ASTM E84
Screw traction resistance	1250 N, End- grain 650N	SFS-EN 1382
Thermal conductivity	0.13 W / (mK)	EN ISO 10456
Durability class	Class 2-3	EN 350-1
Use class	Class 3	EN 335
Stability, shrinking and swelling	Tangential fibre direction 2.3 %, Radial fibre direction 1.8 %	SFS-EN 317
Equilibrium Moisture	3.9 %	EN 13183-1
Brinell Hardness (HB)	1.7	SFS-EN 1534
Janka	2812 N	ASTM D143-94

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Product
documents



Design
tools

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