

Finger-jointed Primed Poplar Interior Trim

Why use "Cascade" Poplar Trim?

- -2 Coat factory primed bright white. Alkyd oil first coat and acrylic latex second. Sanded in between coats.
- -All 16' Lengths
- -Fully Reversible (packed with foam paper between each layer to prevent damage)
- -No pitch or Resin Bleed
- -Environmental: Renewable, organic and Non-toxic
- -Excellent workability with all machine and hand tools
- -Can match any pattern.

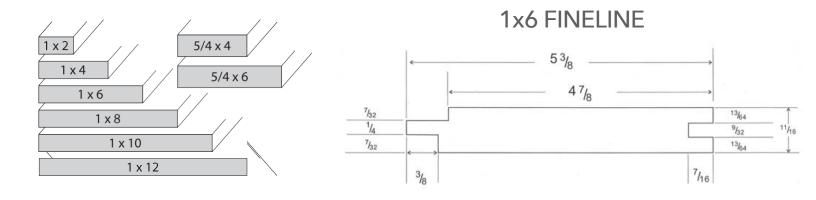


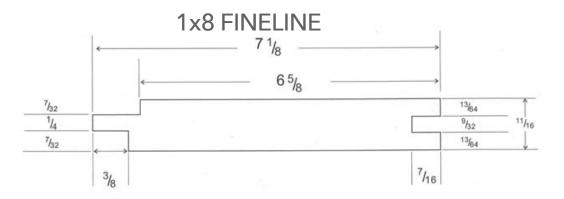
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PRODUCTS

- 1x2, 4, 6, 8, 10 and 12" S4S Boards all 16' (net 3/4" thickness)
- 5/4x4, 6 S4S Boards all 16' (net 1" thickness)
- -1x6 and 1x8 T&G Fineline (1/8" reveal) reversible to an adjustable flush joint all 16' (net 11/16" thickness)





INSTALLATION TIPS

- Let fingerjoint primed poplar interior trim acclimate before installation. It should be conditioned to an indoor environment, where it will be installed, 48 hours prior to installation. Upon delivery, stack fingerjoint primed poplar trim on racks, stickers or 2 x 4's above and off the garage floor to prevent the possible absorption of moisture from the concrete floor.
- Fingerjoint primed poplar interior trim may be hand nailed or fastened with pneumatic finish nailers. When hand nailing, pre-drilling is suggested, but not necessary. Installers who have not worked with poplar before should test and adjust the air pressure as needed for their specific equipment. The best fasteners are 15 to 18 gauge brad and pin nails.
- Carbide tip blades are recommended.
- Like all wood products, poplar can absorb and release moisture with changes in relative humidity. The normal range of interior humidity is 40% to 80%. Thus, some expansion and contraction of fingerjoint primed poplar interior trim may be possible.
- A finish coat, of oil or latex based paint, should be field applied to Poplar Interior Trim.
- Fingerjoint primed poplar interior trim and fineline is designed for interior use only.

