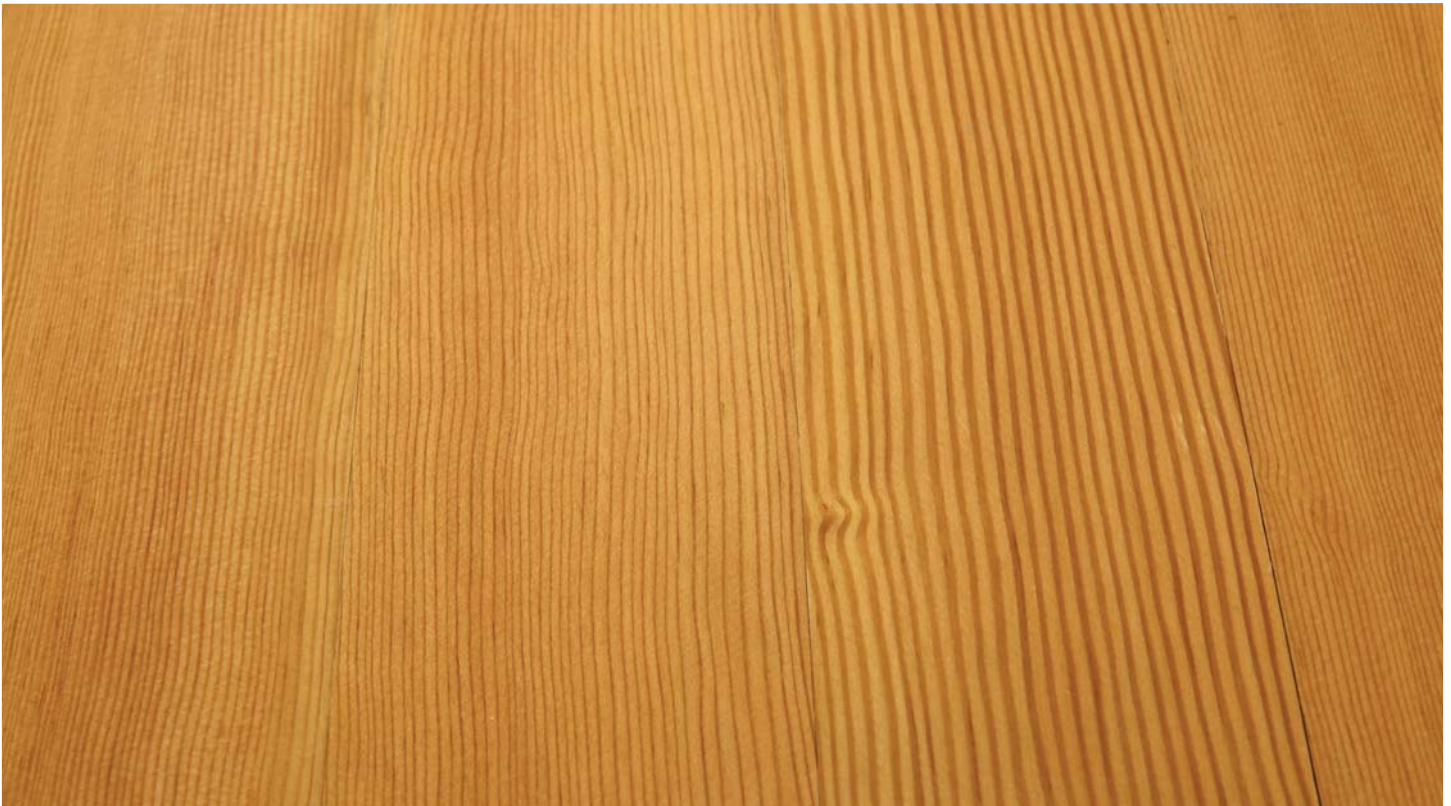


DOUGLAS FIR

ENGINEERED CLEAR VERTICAL GRAIN

SOLID ENGINEERED 3/4" x 3 1/4" ECO-FRIENDLY PLANK



DOUGLAS FIR SOLID ENGINEERED flooring is offered in 3/4" x 3-1/4" x RL plank. The wear layer is constructed of prime vertical grain Douglas Fir combined with a salvaged core and backer. This combination maximizes the usage of premium vertical grain fir and offers a cost savings for our customers.

Our Solid Engineered has a 3/16" sanded wear layer. By using prime vertical grain material for the wear layer, we can maximize product yields by developing three times the recovery. A balanced construction of prime vertical grain and salvaged material for the core and backer creates an



eco-friendly product offering a variety of applications including walls and ceilings. Unlike solid wood flooring, this specialty flooring can be optionally nailed, glued or floated.

OREGON
LUMBER CO.
since 1962

CONTACT US

Phone: 1- 800-824-5671

Fax: 1- 503-635-6140

Email: sales@oregonlumber.com

FIND US ON:





FINISH OPTIONS

- Presanded Unfinished
- Prefinished Natural UV Oil
- Custom colored options available

ADVANTAGES OF ENGINEERED FLOORING

- Cost savings in material and labor
- Optional Prefinished with square edge
- Multiple application possibilities
- Engineered Vertical Grain increases dimensional stability and offers better resistance to seasonal changes and extremes
- Utilizes the natural resource

To request samples, please contact us by **phone** or **email**.



PRODUCT SPECIFICATIONS

Size:	3/4" x 3-1/4" wide x random lengths 3-10' +/-
Species:	Douglas Fir
Applications:	Light commercial, multi-family housing, single-family housing
Construction:	4-ply 3/4" thick with 5mm wear layer; tongue and groove, end matched; square edge; pre-sanded;
Installation:	Nailed, floated or glued
Finish:	Unfinished / prefinished natural UV oil
Colors:	Custom colors

CONTACT US

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