

HARDWOOD LUMBER

Alder	Maple, Hard
Ash	Maple, Soft
Basswood	Poplar
Birch	Red Grandis
Cherry	Red Oak
Cypress	Sapele
Hickory	Spanish Cedar
Jatoba	Teak Walnut
Mahogany, African	White Oak

CUSTOM MILLWORK

S2S / S4S / Custom Moulding Profiles
Custom Hardwood Flooring
Rough Timbers, Milled to Size & Specification

DOUGLAS FIR PRODUCTS

Green Rough Timber - #1&BTR

6x10 - 14"x16", up to 40' long.

Full rough stock can be band-sawn to custom size with fresh face or planed S4S.

Green S4S Stock - #2&BTR

Long-Length 2x, 6x8, 6x10

KD S4S: #1 & #2, Timber sizes are #1 FOHC

2x, 4x up to 12" height

Clear Uppers

5/8, 1x, 5/4x, 2x, Patterns

7/8" S1S2E APG STK: Boards & Patterns

WESTERN RED CEDAR PRODUCTS

STK Timbers

4x thru 12x, heights up to 12"

Full rough stock can be band-sawn to custom size with fresh face or planed S4S.

KD Dimension & Boards

Architectural Knotty

C&Btr, STK

S1S2E Boards

S4S Dimensional 1x, 2x

Balusters

Decking: Western Red, Alaskan Yellow

KD STK Radius Edge Decking

Engineered WRC

KD, STK

KD Patterns

WP4 STK

ENGINEERED WOOD PRODUCTS

LVL

Insulated LVL Header

Trim Joist

I-Joists -Interfor

Laminated Structural Beams (GluLam)

Doug Fir GluLams

Structural Columns - Anthony Power Columns

Simpson Connectors

OSHA Scaffold Planks: 2" x 10" x 16'

LOCK-DECK T&G Engineered Doug Fir 3x6

MERANTI BOARDS, PATTERNS, & DECKING

1x, 5/4, & 2x, Decking, Railing Accessories

WOOD DECKING

Torem Extreme "Bulletwood"

Con-Heart Redwood

Dark Red Meranti

Red Balau/1-Coat CUTEK Pre-Finished Red Balau

KD Western Red Cedar STK

Alaskan Yellow Cedar STK

EBTY Hidden Fasteners

BEVEL SIDING

Western Red Cedar: FJ, Primed, Raw, Tex-Face

Redwood: Primed CVG & Con-Heart Rustic

Western Hemlock: Primed CVG

PINE PRODUCTS

Eastern White Pine - Durgin & Crowell

Premium, Standard Grades, Log Cabin, Shiplap, WP4, E.C.B

"Enhance" Prefinished Premium Pine Paneling

Sugar Pine: 4/4 through 8/4

Primed Radiata: FJ & S4S

CALIFORNIA REDWOOD

Timbers - Green, Construction All Heart

4x thru 8x, heights up to 12"

Full rough stock can be band-sawn to custom size with fresh face or planed S4S.

Dimension - KD Construction All Heart

1x, 5/4, 2x, 4x, 6x, Patterns

Dimension - KD CVG

1x, 5/4, 2x, 4x

SHEET GOODS

Domestic Hardwood Panels

-Birch

-Natural Maple

-Pre-Finished Maple

-Oak

Marine Ply

-Fir

-Okoume

Baltic Birch 5x5

Import Birch

Plyone 5.5mm U/L Rated Pine

5.2mm Lauan

SPECIALTY BUILDING PRODUCTS

Everlast Composite Siding

Fortress Railing Systems

EX-Cel PVC Trim

HidFast & EdgeFast

SPECIALTY LUMBER PRODUCTS

Ashton-Lewis Yellow Pine Flooring

Atlantic White Cedar - Select & Common

T&G Dimensional Roof Decking

Red Cedar Split Rail Fencing

Marwood Pressure-Treated Lattice

LUMBER GRADE RULES

	FAS	PRIME	F1F	SELECT	#1 COMMON	FAS LIMITS	
Minimum Size Board	6" x 8'	5" X 7'	Same as FAS for species being graded	4" x 6'	3" x 4'	Pith = SM in Inches	Wane in FAS1F: FAS transmission applies to Better Face
Minimum Size Cutting	4" x 5' 3" x 7'	4" x 5' 3" x 7'	BETTER FACE TO GRADE FAS		4" x 2' 3" x 3'	Wane = 1/2 Length	#1 Common Side: 1/3W or 1/2L. Widest wane added together: Length can be on both edges.
Basic Yield	SM x 10 83-1/3%	SM x 10 83-1/3%			SM x 8 60-2/3%	Knot = 1/3 SM	
Formula to Determine Number of Cuts	$\frac{SM}{4}$ (4 max.)	$\frac{SM}{4}$ (4 max.)			$\frac{SM + 1}{3}$ (5 max.)	Warp = Entire board must be falt enough to S2S to S.S.T.	
SM Needed to Take Extra Cutting	6-15' SM	6-15' SM	POOR FACE TO GRADE #1 COMMON		3-10' SM	Splits = Not to exceed 2 x SM or 12", whichever is greater	#1 Common Side: 1/3W or 1/2L. Widest wane added together: Length can be on both edges.
Extra Yield Needed for Extra Cutting	SM x 11 91-2/3%	SM x 11 91-2/3%			SM x 9 75%	Splits shall not diverge 1" in 12"	
Special Yields	97% Rule 2 cuts full width any length; Pcs 6" and wider with 6-12" SM SM x 11.64 for Yield	Splits = Not to exceed 1 x SM or 12", whichever is greater	97% rule on Better Face	2 + 3 SM to be 100% clear or SM x 11 in one cutting on Better Face 97% Rule	1' SM - 100% 2' SM SM x 9	First Lineal Foot Rule: Applies to both ends of board, to contain not over 25% unsound wood. Prime lumber is to contain not over 10% unsound wood.	Pcs 6" & Wider - Fas Limitation applies to Better Face. Pcs 4" & 6" Wide - 1/3W or 1/2L applies to both faces. Add widest wane together. Add total length of wane from both edges.

Hood Distribution supports millwork, cabinet, industrial users, and retail lumber yards in their need for hardwood lumber, hardwood plywood, and various other specialty products. We combine deep inventory, value-added services, and local expertise to help our customers.

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