

DOMESTIC HARDWOOD LUMBER

Alder	Cherry	Poplar
Ash	Hickory	Red Oak
Basswood	Maple, Hard	Walnut
Birch	Maple, Soft	White Oak

IMPORT HARDWOOD LUMBER

Exotics Available Upon Request

Euro Beech	Purple Heart
IPE	Red Grandis
Teak	Sapele
Mahogany	

SOFTWOOD LUMBER

Aromatic Cedar	Furniture Grade Pine
C&BTR SYP	Primed S4S Pine
Cypress	Radiata Pine
Douglas Fir	Western Red Cedar

REMANUFACTURED HARDWOODS

Moulding Profiles up to 12" (crown, base, T&G)
Straight Line Rip One Edge
S4S / S2S

ACCOYA - ACETYLATED WOOD

accoya.com
4/4-10/4
Natural
Grey

EVERLAST COMPOSITE SIDING

everlastsiding.com
Available in 14 Colors

KRAFTSMAN CABINETS

kraftsmancabinetry.com
Ready-to-Assemble Cabinets - Made to Order

ENGINEERED DOOR STILES

doorstiles.com
Quality Engineered Door Stiles & Rails, Stave Core & Veneers

HARDWARE

salice.com | fultererusa.com
Hinges, Plates, & Undermount Soft-Close Drawer Slides

DOMESTIC PLYWOOD

Prefinished (UV1 & UV2) Available
Various Cores & Sizes Available

Alder	Hood Frame	Mahogany
Ash	Knotty Pine	Red Oak
Birch, Natural	Maple, Natural	Walnut
Birch, White	Maple, White	White Oak
Hickory		

IMPORT PLYWOOD

Prefinished (UV1 / UV2) Available

Birch, White	Meranti/Lauan
Cabinet Liner	Russian Birch
Garnica Poplar Core	

MARINE PANELS

AB Fir	Okoume 1088
AquaTEK	

COMPOSITE/SPECIALTY PANELS

All panel products CARB2/TSCA Title VI

EXTIRA - exterior panel	MDF Domestic
Fire Rated MDF	MDO
Industrial Particleboard	NAUF & ULEF Panels
KERKFORE - Bending Panels	Ultra-light MDF

STARBOARD POLYMER SHEETS

ST Panels & Custom Doors

kingplastic.com
Colorcore / MediGrade / Color Board

MELAMINE

na.arauco.com
Industrial Particleboard
White / Black
Other colors and woodgrains in stock.

VENEERS, EDGE BANDING, & ARCHITECTURAL PANELS

formwood.com
Paper Back | Poly Back | Wood Back | Peel & Stick
Reconstituted & Rough Sawn Veneers
Custom Architectural Laid Up Panels
Sequencing, Matching, & Specified Log Available

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.

Visit hooddistribution.com to explore our full product offering or find your local Hood Distribution branch.

