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Price List
05-12-2023

Hobby Hardwood Alabama

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HobbyHardwoodAlabama.com

Kiln Dried Premium Lumber

All prices are per board foot (square foot x thickness) and may change without notice

Domestic 3/4" to 4/4" Thick

Base Price for <6" wide
Add $0.50 cents/bdft at 6" and again at 10" wide

Ash	$8.00
B-Basswood	$7.50
BN-Butternut	$6.25
CD-Cedar	$6.50
CH-Cherry	$7.75
CHC-Cherry Curly	$8.00
CY-Cypress	$5.50
H-Hickory	$6.25
K-Kentucky Coffee	$10.00
MA-Maple Ambrosia	$7.00
MR-Maple Rock	$10.00
MRC-Map Rock Com	$3.50
MS-Maple Soft	$8.50
PE-Pecan	$4.25
PER-Persimmon	$5.25
PN-Pine	$3.75
PO-Poplar	$6.00
POR-Poplar Rainbow	$7.00
Project All	$2.00
RO-Red Oak FAS	$6.00
S-Sassafras	$5.50
SQ-Sycamore QS	$5.50
W-Walnut-Superior	$19.50
WC-Walnut Calico	$15.00
WO-White Oak FAS	$9.00
WOC-White Oak COM	$6.00
WOQ-White Oak QS	$10.75

Domestic 8/4" Thick

Same Price All Widths

Ash	$9.00
B-Basswood	$7.25
CD-Cedar	$6.25
CH-Cherry	$10.25
CHC-Cherry Curly	$10.25
K-Kentucky Coffee	$10.00
MA-Maple Ambrosia	$9.25
MR-Maple Rock	$11.75
MS-Maple Soft	$10.50
PAL-Palownia	$8.00
PER-Persimmon	$8.75
PN-Pine	$4.00
PO-Poplar	$6.75
POR-Poplar Rainbow	$8.00
RO-Red Oak FAS	$7.00
S-Sassafras	$7.25
W-Walnut-Superior	$19.50
WO-White Oak FAS	$16.00

T-shirt	$20.00
Hat	$10.00
Bee Trap	$20.00
Tarp 8x10	$20.00

Exotic All Thickness

Same Price All Width

Brazilian Cherry	6/4	$18.25
BW-Bloodwood	4/4	$23.00
MG-Movingue	4/4	$15.00
MH-Mahogany	4/4	$15.75
MH-Mahogany	8/4	$15.75
MH-Mahogany	12/4	$17.00
PD-Padauk African	4/4	$20.00
PDT-Padauk African	1/8	$17.50
PH-Purple Heart	4/4	$17.00
PHT-Purple Heart	1/8	$16.00
PW-Peru Walnut	4/4	$16.00
RG-Red Grandis	6/4	$8.50
RG-Red Grandis	8/4	$9.50
RG-Red Grandis	4/4	$7.50
RW-Rosewood	4/4	$22.00
SC-Spanish Cedar	4/4	$17.00
SP-Sapele	4/4	$16.25
WN-Wenge	4/4	$30.00
Y-Yellowheart	8/4	$22.25
Z-Zebra Wood	4/4	$30.00
ZT-Zebra Wood Thn	1/8	$20.00

12/4" & Thicker All Species

B-Basswood	$8.25
MH-Mahogany African	$17.00
PN-Pine	$6.00
PO-Poplar	$7.25
POR-Poplar Rainbow	$9.00

To calculate board feet: multiply length (feet) x width (inches) x thickness (inches) and divide by 12
Example: An 8 ft long x 6" wide x 1 inch thick board has 8 x 6 x 1 / 12 = 4 bdft