

4 - Sheet Products

WOOD VENEER SPECIES - General characteristics of selected species:

Species	Cut and Details	Width to	Length	Flitch Size	Cost (1)	Availability
Mahogany	Plain Sliced Honduras Mahogany	457 mm [18"]	3658 mm [12']	Large	Moderate	Good
	Quartered Honduras Mahogany	305 mm [12"]	3658 mm [12']	Large	High	Moderate
	Plain Sliced African Mahogany	457 mm [18"]	3658 mm [12']	Large	Moderate	Moderate
	Quartered African Mahogany	305 mm [12"]	3658 mm [12']	Large	High	Good
Ash	Plain Sliced American White Ash	305 mm [12"]	3048 mm [10']	Medium	Moderate	Good
	Quartered American White Ash	203 mm [8"]	3658 mm [12']	Small	High	Good
	Quartered or Plain Sliced European Ash	254 mm [10"]	3048 mm [10']	Medium	High	Limited
A negre	Quartered or Plain Sliced A negre	305 mm [12"]	3658 mm [12']	Large	High	Good
Avodire	Quartered Avodire	254 mm [10"]	3048 mm [10']	Large	High	Limited
Cherry	Plain Sliced American Cherry	305 mm [12"]	3353 mm [11']	Medium	Moderate	Good
	Quartered American Cherry	102 mm [4"]	3048 mm [10']	V. Small	High	Moderate
Birch	Rotary Cut Birch (Natural)	1220 mm [48"]	3048 mm [10']	Large	Low	Good
	Rotary Cut Birch (Select Red or White)	914 mm [36"]	3048 mm [10']	Medium	Moderate	Moderate
	Plain Sliced Birch (Natural)	254 mm [10"]	3048 mm [10']	Small	Moderate	Limited
	Plain Sliced Birch (Select Red or White)	127 mm [5"]	3048 mm [10']	Small	High	Limited
Butternut	Plain Sliced Butternut	305 mm [12"]	3048 mm [10']	Medium	High	Limited
Makore	Quartered or Plain Sliced Makore	305 mm [12"]	3658 mm [12']	Large	High	Good
Maple	Pl. Sl. (Half Round) American Maple	305 mm [12"]	3048 mm [10']	Medium	Moderate	Good (2)
	Rotary Birdseye Maple	6096 mm [20"]	3048 mm [10']	Medium	V. High	Good
Oak	Plain Sliced English Brown Oak	305 mm [12"]	3048 mm [10']	Medium	V. High	Limited
	Quartered English Brown Oak	254 mm [10"]	3048 mm [10']	Medium	V. High	Limited
	Plain Sliced American Red Oak	4877 mm [16"]	3658 mm [12']	Large	Moderate	Good
	Quartered American Red Oak	203 mm [8"]	3048 mm [10']	Small	Moderate	Good
	Rift Sliced American Red Oak	254 mm [10"]	3048 mm [10']	Medium	Moderate	Good
	Comb Grain Rift American Red Oak	203 mm [8"]	3048 mm [10']	Small	V. High	Limited
	Plain Sliced American White Oak	305 mm [12"]	3658 mm [12']	Medium	Moderate	Good
	Quartered American White Oak	203 mm [8"]	3048 mm [10']	Small	Moderate	Good
	Rift Sliced American White Oak	203 mm [8"]	3048 mm [10']	Medium	High	Good
Comb Grain Rift American White Oak	203 mm [8"]	3048 mm [10']	Small	V. High	Limited	
Hickory or Pecan	Plain Sliced American Hickory or Pecan	305 mm [12"]	3048 mm [10']	Small	Moderate	Good
Sapele	Quartered or Plain Sliced Sapele	305 mm [12"]	3658 mm [12']	Large	High	Good
Sycamore	Plain Sliced English Sycamore	254 mm [10"]	3048 mm [10']	Medium	V. High	Limited
	Quartered English Sycamore	152 mm [6"]	3048 mm [10']	Medium	V. High	Limited
Teak	Plain Sliced Teak	305 mm [12"]	3658 mm [12']	Large	V. High	Limited (3)
	Quartered Teak	305 mm [12"]	3658 mm [12']	Medium	V. High	Limited (3)
Walnut	Plain Sliced American Walnut	305 mm [12"]	3658 mm [12']	Medium	Moderate	Good
	Quarter Sliced American Walnut	152 mm [6"]	3048 mm [10']	V. Small	High	Rare

(1) Cost reflects raw veneer costs weighted for waste or yield characteristics and degree of labor difficulty.

(2) Seasonal factors may affect availability.

(3) Availability of blond Teak is very rare.

When Quartered or Plain Sliced (Pl. Sl.) are listed on the same line, the width dimensions are Plain Sliced; Quartered is narrower.