

## Tulipwood

### BOTANICAL NAME

**Liriodendron tulipifera**



### OVERVIEW

FAS, FAS/FAS IF, No.1 Common, No.2 Common.

## Further Product Information

### APPLICATIONS & USES

Construction, furniture, interior joinery, kitchen cabinets, doors, panelling, mouldings, turning and carving

### DIMENSIONS

#### **KD FAS/FAS1F (Tulipwood – American)**

- 1"
- 1 x 8"+
- 1.25"
- 1.5"
- 1.5 x 8"+
- 2"
- 2.5"
- 3"
- 4"

#### **KD FAS/FAS1F FSC (Tulipwood – American)**

- 1"
- 1.25"
- 1.5"

– 2”

– 3”

## ENVIRONMENTAL CREDENTIALS

### **Certification**

FSC

FSC CW

### **Origin**

North America

## TECHNICAL INFORMATION

### **Density**

510 kg/m<sup>3</sup>

### **Physical Structure**

A medium density wood with low bending, shock resistance, stiffness and compression values. Very strong for its weight and ideal for laminating, beams and structures

### **Durability**

Slightly durable

### **Drying**

Dries easily and well, with little degrade

### **Moisture Content**

10% – 12% (+/-2%)

### **Working Qualities**

A versatile timber that is easy to machine, plane, turn, glue and bore. Dries easily with minimal degrade. Very good dimensional stability and little tendency to split when nailed. Takes and holds paint, enamel and stain exceptionally well)

### **Storage Advice**

Under cover

### **Purchasing Cycle**

12 month

