

## **Solid Redwood Finger Jointed**

**BOTANICAL NAME**

**Pinus Sylvestris**



### **OVERVIEW**

This solid engineered product is designed to improve the quality of sawn joinery, while remaining a lot closer in price than fully engineered. Sourced FSC(r) certification from Polish saw mills, timber is selected to be free of shake, wane and dead knots on one face and edge. The process of finger jointing reduces the issues with twist, bow and cupping, making it ideal for door case applications, as well as other functions.

Lengths tend to be imported for door case applications (5.4), although bespoke sizes and lengths are available.

## **Further Product Information**

### **APPLICATIONS & USES**

Joinery

### **DIMENSIONS**

#### **Redwood Laminated Finger Jointed KD (Solid Redwood)**

- 50 x 200 (48 x 198)
- 50 x 150 (48 x 148)
- 50 x 125 (48 x 123)
- 38 x 150 (36 x 148)
- 38 x 125 (36 x 123)

## ENVIRONMENTAL CREDENTIALS

### **Certification**

FSC

### **Origin**

North Europe

## TECHNICAL INFORMATION

### **Physical Structure**

Dependent on height and latitude, north tall straight trunks top log live knots, middle logs and dead knots, butt log nearly knot free. However, this is Polar timber which is some of the densest timber commercially available from the upper Northern Gulf.

### **Durability**

Non Durable

### **Moisture Content**

16% +/- 2%

### **Storage Advice**

Under Cover

### **Purchasing Cycle**

Quarterly

### **Special Cuts**

N/A