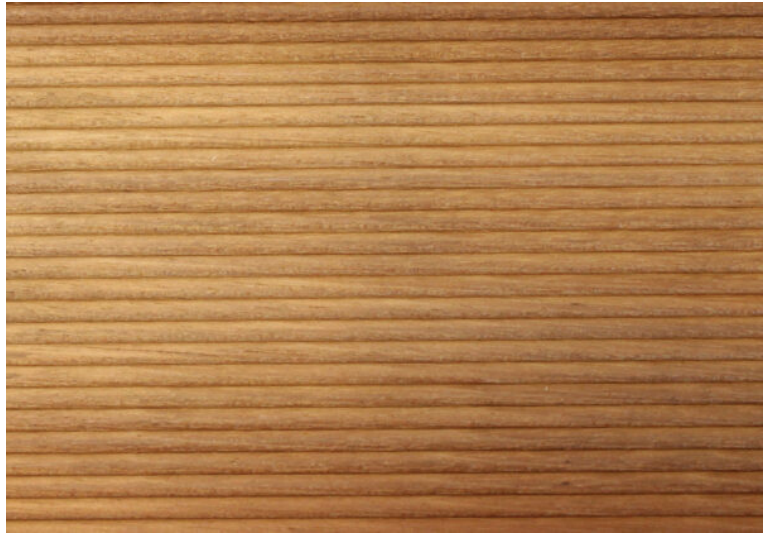


# Tatajuba

## BOTANICAL NAME

**Bagassa guianensis**



## OVERVIEW

FAS – (First and Seconds).

## Further Product Information

### APPLICATIONS & USES

Decking, Joinery – Exterior, Marine or freshwater construction

### DIMENSIONS

#### Decking FSC (Tatajuba)

- 28 x 145mm Reversible
- 21 x 145mm Single Grooved

### ENVIRONMENTAL CREDENTIALS

#### Certification

FSC

#### Origin

South & Central America

### TECHNICAL INFORMATION

#### Density

800 kg/m<sup>3</sup>

### **Physical Structure**

Tatajuba compares favourably with oak except in shock resistance and shear

### **Durability**

Durable

### **Drying**

Dries slowly but with very little degrade. It has an exceptionally low volumetric shrinkage (10.2 per cent) when drying from the green to oven dry. Tangential shrinkage is 6.6 per cent. and 5.2 per cent radially

### **Moisture Content**

AD 25%

### **Working Qualities**

Good – Easy to work and takes a high lustrous finish, and holds its place well after manufacture. It lends itself well to natural bends for boat building

### **Storage Advice**

Outside

### **Purchasing Cycle**

12 month