

Technical Specification

**Parador Smoked Treeplank**

Engineered Wood Flooring

[fuseflooring.com](http://fuseflooring.com)

**FUSE**  
WOOD FLOORING

## Product

Collection	Parador
Name	Smoked Treeplank
Style	Plank
Finish	Natural Oil
Surface	Brushed, aged

## Wood

Species	White Oak
Treatment	Smoked
Grade	Natural
Cut	Flatsawn
Hardness	1360 (Janka scale*)
Colour change	Slight lightening

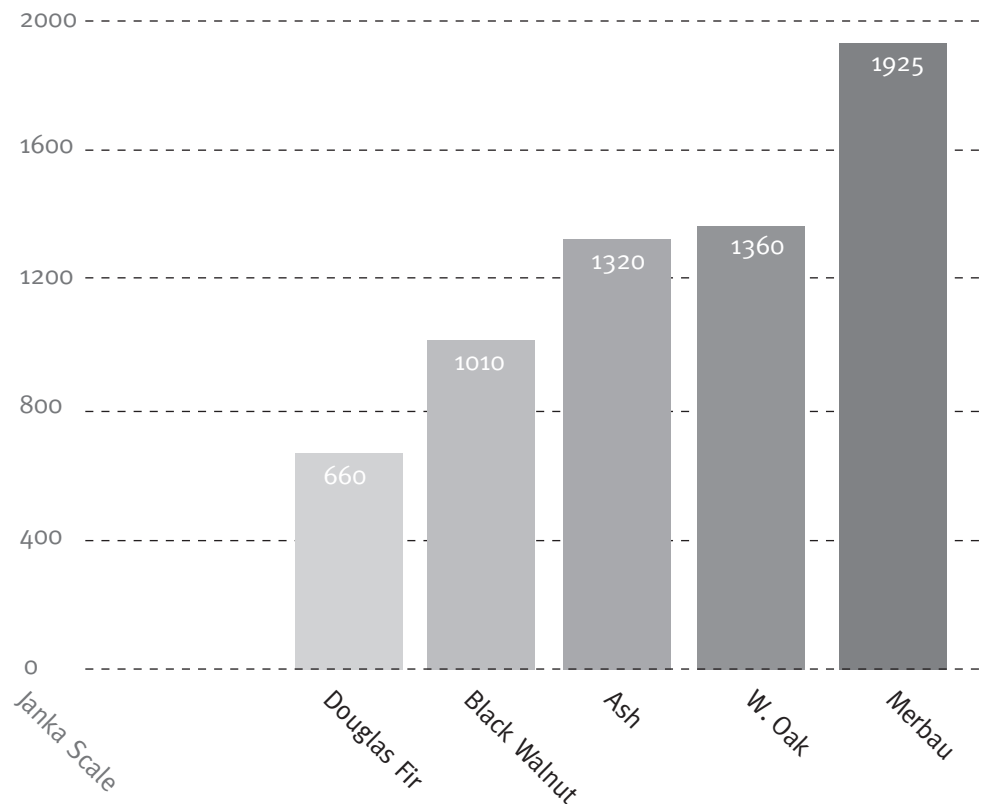
## Construction

Type	Engineered hardwood
Layers	3-layer
Edge	Bevel 4-sides
Connection	Drop and lock ('click')
Dimensions	15 x 190 x 1882 mm

## Layers

Lamella Material	White Oak
Thickness	4 mm
Core Material	Spruce
Thickness	10 mm
Backing	Spruce Ply

Relative wood hardness



## Notes

---

### Wood colour variation

All wooden floors have natural colour variation. Untreated floors will have some colour variation, depending on the species. Stained floors generally have less colour variation. Smoked floors have more colour variation. Please be aware of the amount of variation to expect by looking at the 'wood - treatment' section, or contact a sales representative for pictures and further information.

---

### Wood colour change

Wood changes colour when exposed to sunlight. This process is called 'oxidization' and happens over a period of several months to several years, depending on the species. Different species will change different colours over different periods of time. Note that certain finishes also oxidize and this colour change is in addition to the wood's oxidization.

---

### Wood hardness

The Jenka hardness scale is determined by the amount of force required to embed an 11 mm steel ball half-way into the wood. A higher rating is a harder wood. Note that this does not indicate a product's resistance to scratching, just denting.

---

---

#### For more information, please contact



**Toronto** 330 King Street East  
Toronto, Ontario M5A 1K6  
416 961 6891  
info@relative-space.com  
www.relative-space.com

**New York** 400 West Broadway  
4th Floor, New York, New York 10012  
212 353 3370  
info@relative-space.com  
www.relative-space.com