



Leeuwenburgh Veneer

Surfaces Collection

An expertly crafted veneer captures the natural beauty of a log of wood at its most fundamental layer, adding personality and sophistication to interior spaces. The veneer collection by Leeuwenburgh takes inspiration from a deep longing for authentic experiences steeped in warm hues, deep textures, and organic patterns.

Thickness
Dimensions

0.7 to 2 mm*
1220 × 3050 mm

Characteristics



Tactile Sensation

Deep grain texture of the wood is preserved and kept pronounced, at the same time refined, making the surfaces pleasant to touch.



Flexible

High bendability makes the surfaces suitable for curved applications.



Sustainable

Look and feel of solid wood can be achieved with minimal wastage of natural resources.



Climate Neutral

Surfaces help maintain and regulate room temperature at a comfortable level.



Sensitive Applications

Produced using 100% biodegradable binders and organic matter.



Visual Impact

Surfaces showcase an organic structure with metamerism.

* Thicknesses vary due to a different veneer face used for each finish.

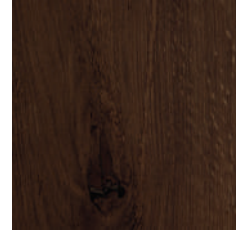
Finishes



WV002
Barnbeam Grigio



WV003
Barnbeam Mamo



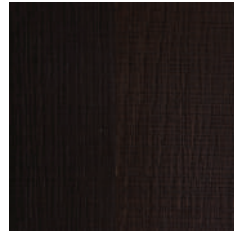
WV004
Barnbeam Marrone



WV005
Kumiko



WV006
Densk



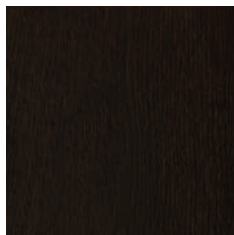
WV007
Vikgram



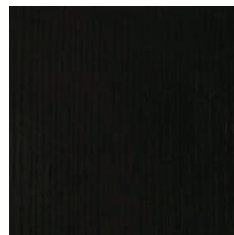
WV008
Klattrå



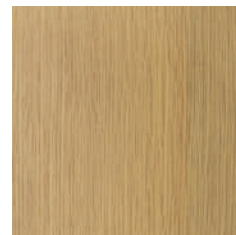
WV009
Miiska



WV010
Altre



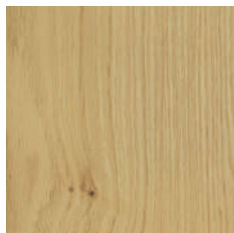
WV011
Hule



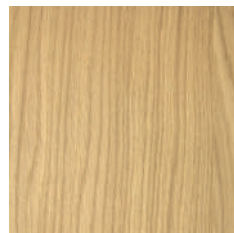
WV012
Avant Oak



WV013
Driftsea Oak



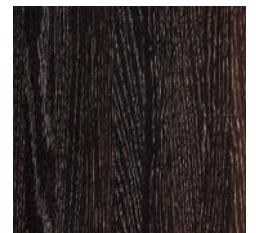
WV014
Grandville Oak



WV015
Silverhorn Oak



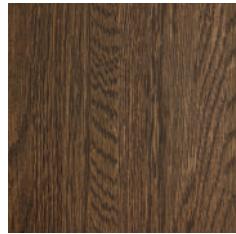
WV016
Winter



WV017
Imma

PANELOGUE

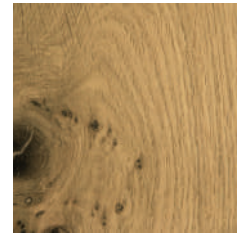
Technical Datasheet



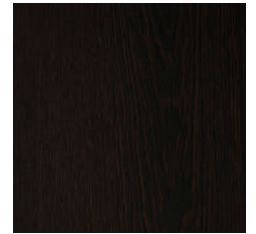
WV018
Nova



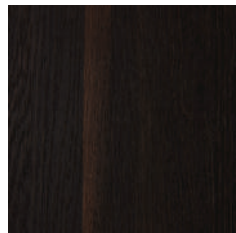
WV019
Nora Oak



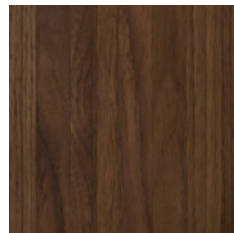
WV020
Historic Oak



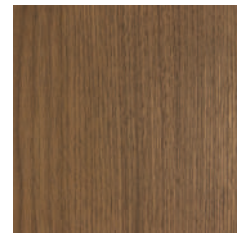
WV021
Aine



WV022
Kmer



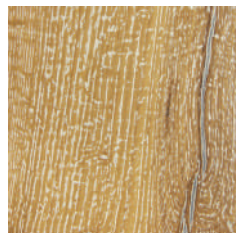
WV023
English Walnut



WV024
Wilshire Walnut



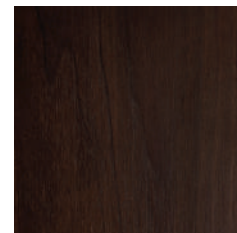
WV031
Sandstorm Oak



WV032
Barnbeam Crema



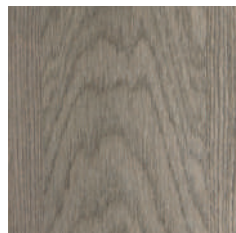
WV033
Sandbeige



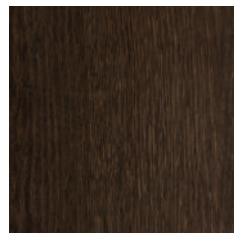
WV034
Amesbury Walnut



WV036
Sleet Oak



WV038
Hailstone Oak



VW039
Oldham Oak



WV040
Barnbeam Duro

Technical Specifications

Properties	Standard	Unit	Value
Chemical Resistance	DIN EN 13442	Class	No visible change (excluding stamping ink)
Surface Hardness	DIN 68861 TL 4	N	> 1.0 Newton for finished surfaces