



# Maison Plank - Herringbone Collection Specifications

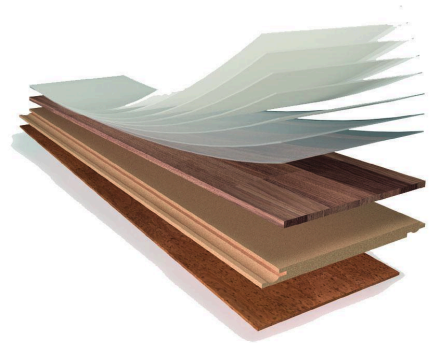
With a strong water-resistant base layer, Maison Plank is suitable for all spaces including commercial, multi-family, large residential, or anywhere water is a concern. Why? Each board is virtually waterproof - proven to resist damage up to an impressive 12 hours under water.

## COMPOSITION

Each Maison Plank board consists of a genuine oak or walnut top layer, a substantially strong HDF core, and a bullet-proof titanium finish and meets the E1 European qualification standards (similar to CARB2).

## DIMENSIONS

<b>Top Layer Construction</b>	European Oak
<b>Top Layer Thickness (mm)</b>	.6 mm (nominal)
<b>Middle Layer Construction</b>	HDF - Q10 (swelling max 10% in 24 hours)
<b>Middle Layer Thickness (mm)</b>	7.8 mm (.31")
<b>Bottom Layer (mm)</b>	.6 mm veneer
<b>Length (in) x Width (in)</b>	28.74" x 5.74"



## ESSENTIAL PROPERTIES

<b>Finish</b>	8 layer varnish lacquer*
<b>Formaldehyde Emission</b>	E1
<b>Average HDF Board Density</b>	870 kg per m <sup>3</sup> on surface up to 1200 kg per m <sup>3</sup>
<b>Fire Reaction</b>	Cfl-S1
<b>Content of PCP</b>	<5 ppm
<b>Scratch test (1 best - 5 worst)</b>	1
<b>Installation</b>	Uniclic® A + B - Click lock
<b>Radiant Heating:</b>	Compliant to 27 degrees C
<b>Grading Options:</b>	Prime, Rustic
<b>Warranty &amp; Maintenance</b>	<a href="http://www.hauteplank.com">www.hauteplank.com</a>
<b>Lead time</b>	4-5 weeks

\*This unique system is designed to achieve the highest class of new European norm EN14354 for wood veneer floors especially with respect to abrasion resistance (class 32). All edges are sealed with waterproof protection on V-Groove.

