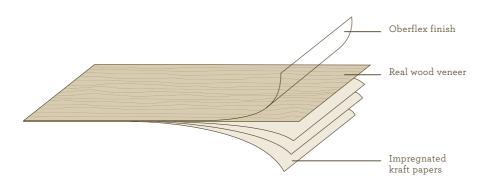
TEXTURED WOOD

Gouged, seawood and hammered veneers. 9 textures proposed in nuances of white, black and grey.



TECHNICAL CHARACTERISTICS

Real textured wood veneer

Reinforced surface resistance thanks to the Oberflex finish

Finishes

Satin, matte, pearlescent (according to the references)

Thickness

• Sablés Wood: 10/10^e mm in M2 - 13/10^e mm in M1 (except Black and White Oak: $13/10^{\circ}$ mm in M2 and M1) • Other textures: 13/10° mm in M2 and M1

Dimensions

Standard dimensions : 2520 x 1270 mm - 3050 x 1270 mm (except Black and White Oak references : 2520 x 1230 mm - 3020 x 1230 mm) Doors dimensions : 2150 x 950 mm - 2150 x 1270 mm - 2520 x 950 mm -3050 x 950 mm (except Black and White Oak references: 2150 x 950 mm -2150 x 1230 mm - 2520 x 950 mm - 3020 x 950 mm)

Fire rating

M2 - M1 (on request)

Maintenance : Use a cloth soaked in soapy water or liquid detergent. After rising, wipe with a soft and clean cloth, or even better, with a chamois leather.

Bending : Cold bending up to a 400 mm radius either parallel or perpendicular to the wood grain (White and Black Oak references : 500 mm)

The Sablés and Cleft Wood references are available in cross-grain panels (cross grain panels have wood grains and texture that run parallel to the width of the panels). Consult us.

THE RESISTANCE OF THE OBERFLEX FINISH

















resistance

No attack by common-type

Cigarette soapy water

cleaned with

Scratch resistance