

# Sense Natur

## AL7 ROBLE BALANCE NATURAL

The Roble Balance board is made of reconstituted natural wood veneer. It stands out for its uniform light beige tone and its fine and regular grain. This pattern is a hallmark of quarter cut oak. This soft, neutral colour makes it a versatile choice for a variety of design styles. Uniformity in colour and grain results in a homogeneous and consistent surface for the most demanding projects. This characteristic of reconstituted veneers will bring a clean look to any project.

### Technical specifications:

<b>Veneer</b>	Reconstituted poplar or ayous veneer.
<b>Thickness</b>	0.6 mm before sanding.
<b>Size</b>	3050 x 1220 mm
<b>Jointing technique</b>	Slip Match Jointing
<b>Finish</b>	Finished with transparent acrylic varnish applied by roller and UV-cured with open pore, not brushed on the face.
<b>Gloss</b>	6 +/-3 (at 60°)
<b>Comments</b>	Protective plastic film on both faces of the panel.
<b>Accessories</b>	Varnished wood veneer edgebandings 0.5 mm thick and 23 mm wide. ABS edgebandings 0.8 mm thick and 23 mm wide. Colour touch-up marker to match the board.

For more details, please consult the technical data sheet on our website.



### Definition of the board faces:

#### Face

Brushed finish.

Slip Match Jointing.

The face of the board will always be of Plus grade (Finsa 031), suitable for use in high level decoration, furniture fronts, panelling, doors, etc.

#### Back

Sanded finish, not brushed.

Slip Match Jointing.

The back of the board is also of Plus quality (Finsa 031).

### Applications

Indoor use in a dry environment.

For general-purpose vertical applications.

Not suitable for horizontal use in kitchens, bathrooms or wet areas.

Suitable for general-purpose household furniture.

Sense Natur Premium is suitable for kitchen fronts.

### Certifications

FSC Mix Credit or PEFC certification on request.

### Recommendations

It is a natural wood product and is therefore susceptible to ageing due to the action of UV radiation from sunlight, producing colour changes over time.

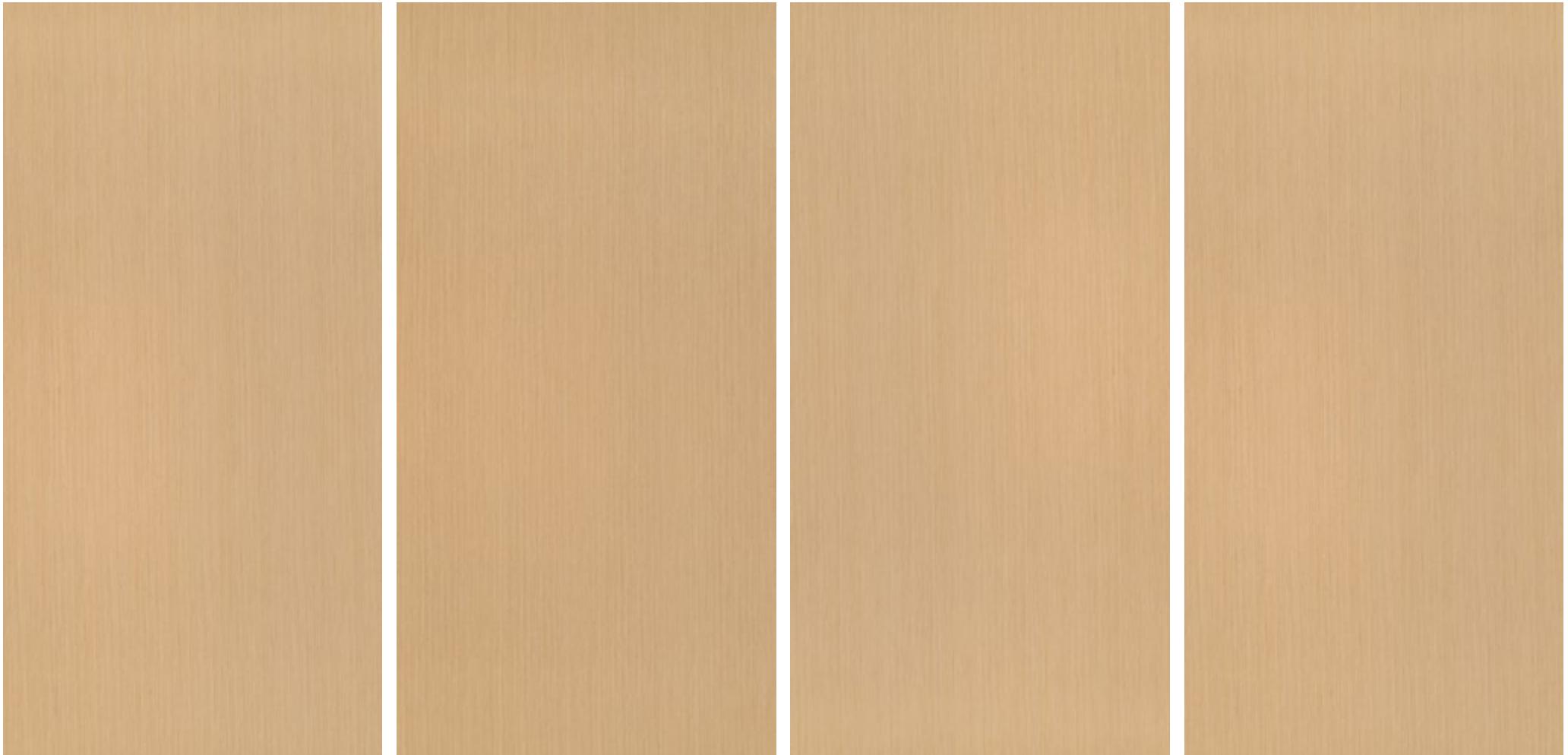
This possible colour alteration over time will depend on the intensity of exposure to sunlight.

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### Variability between boards

- Thanks to the reconstituted veneers we can maintain the repeatability and continuity of the structures and tones without losing the warmth of a natural coating, which provides detail and care that meets the highest standards. This reconstituted veneer produced from natural wood veneer in an industrial process is transformed into a new sheet with high decorative value.



Examples of the variability of board faces.