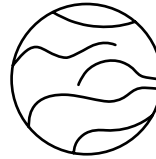


Kebony® Clear products are made from timber sourced from certified forests, which is profoundly modified using an environmentally friendly furfuryl alcohol-based polymerisation process. This treatment gives the timber exceptional durability (Class 1), remarkable dimensional stability and a consistent appearance, whilst retaining a natural, warm feel.

All our boards are graded by their visible face according to the criteria below.

Like all timber exposed to UV light, the surface of Kebony® products naturally develops a silvery-grey colour over time. This change in appearance begins shortly after installation and can take several months, depending on the intensity of sunlight. To retain the original brown colour or slow down the greying process, a UV-resistant pigmented finish can be applied.

Regular finishing helps to limit water absorption, reduce the risk of micro-cracks and ensure a uniform appearance. Kebony® Clear timber has a knot-free appearance, characteristic of its careful selection, and develops a natural patina over the years.



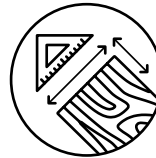
KNOT FREE



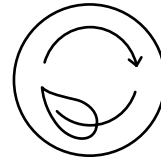
CHEMICALLY
MODIFIED WOOD



DURABLE



DIMENSIONAL
STABILITY



SUSTAINABLE
PROCEDURE

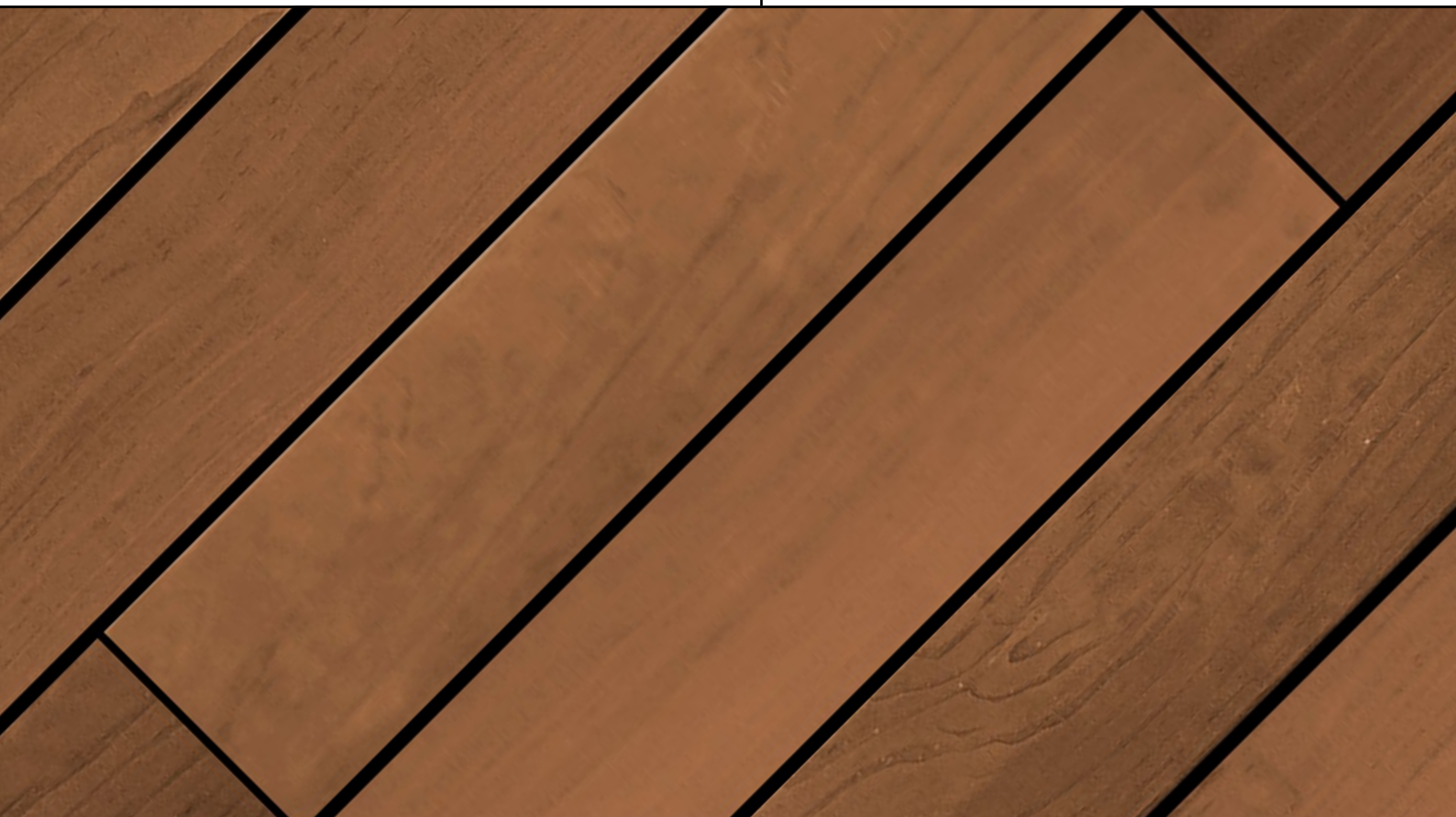


CLASS 1

Up to 3% of the volume may be of inferior quality.

Any defects permitted on the reverse side, for which there are no size restrictions, are tolerated provided they do not compromise the mechanical properties or the visual appearance of the installed product.

Quality criteria apply upon receipt of the timber and not after ageing.



GRADING BASED ON VISIBLE SIDE

QUALITY: **CLASS A1**

VISIBLE FACE

BACK FACE

RESIN POCKET

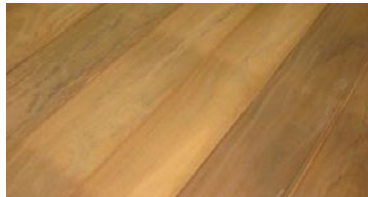


≤ 20 mm long
≤ 5 mm wide
Pocket depth: 2 mm max

STRAPPING MARK



BEAD MARK



CRACK AT THE ENDS



≤ 3 cm

CRACK IN THE BOARD (NOT THROUGH)



≤ 5 cm

BREAKAGE



BREAKAGE IN THE GROOVES



GRADING BASED ON VISIBLE SIDE

QUALITY: **CLASS A1**

VISIBLE FACE

BACK FACE

**CUTTING DEFECTS
AT THE ENDS**



PLANING DEFECTS



**VARIATIONS
IN COLOUR OR
PATTERN WITHIN
THE BOARD**

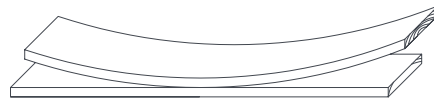


CROOK



≤ 5 mm over 2 m

BOW



≤ 10 mm over 2 m

TWIST



≤ 10 mm over 2 m