

www.kebony.us | 833.795.8660 | info@kebony.us

# 1x8 Clear Rough Sawn / #1931



Actual Dimensions: 1" x 8"\* Lengths: 10', 12', 14', 16'

\* Width and thickness are nominal measures. Actual dimension can be slightly larger.

# Quality & Appearance Upon Delivery

Knots/Pitch Pockets	May be visible and are a natural occurrence in wood	Hardness (Janka) 1618 lb 7.2 kN	
Cracks	Surface cracks and checks may be visible	Fire Rating Class B as per ASTM Designation E84-15a, "Standard Method of Test for Surface Burning Characteristics of	
Wane	May be visible on rough sawn products	Building Materials".	
		Dimensional Stability (Swelling/Shrinkage)  Maximum Swelling (dry to wet, tangential direction): 4%	
Moisture Content	4-8%		า): 4%
Cupping	Max. 2% of width	NOTE If machining reveals surface areas significantly paler in colour, that board, or the affected portion of the board, shall be discarded if the width of the pale area is more than 3 cm. Such areas may be insufficiently treated, and	
Density	41.8 lb/ft3 670 kg/m3		rd,
Crook	10' 12': Max 10mm (25/c.")		and

#### **CERTIFICATIONS**

FSC® SCS-COC-008513 - www.fsc.org EPD: NEPD-407-287-EN - www.epd-norge.no ICC ESR-3756 - www.icc-es.org

10' 12': Max. 10mm (25/64")

14' 16': Max. 13mm (33/64")







may therefore fail to meet Kebony's durability criteria.

#### **EXAMPLE OF WEATHERING**



### DISCLAIMER

Crook

Kebony products will change in appearance when exposed to rain and sun. Color changes and surface cracks will occur due to natural weathering. Kebony cannot be held liable for any such variations in colour and surface appearance. This will not influence durability and overall performance of the product.

 $\label{thm:continuously} Working on product development. Information in this datasheet may be changed without further notice.$ 

Up to 5% of the delivered boards may be outside this specification.



# BENEFITS/FEATURES

#### Maintenance

Kebony is a low maintenance wood that does not require any additional treatment beyond normal cleaning. Removal of dirt, sand and other particles is simply done with a brush and water.

# High resistance

Kebony is highly resistant to decay, fungi, insects and other wood-destroying microorganisms. That's why we offer a 30-yr limited warranty against rot for residential use and a 25-yr limited warranty for commercial use. For more details, view US warranty info on www.kebony.us

#### Safe & toxin-free

Kebony is not toxic to humans or the environment, neither in use nor at the end of it's life cycle. That's why Kebony is often selected for applications such as kindergarten as children will have direct contact with the wood. The wood does not splinter and contains no toxins or chemicals.

Waste from Kebony boards can be disposed of and recycled in the same manner as untreated wood. Kebony can be burnt like untreated wood, and will not release any other components than those released when burning untreated wood.

# **Eco-friendly**

Kebony wood has no harmful effects on the environment. Production of Kebony is based on a liquid extracted from bio-waste and our factory produces to the most environmentally friendly standards.

#### Sustainable resources

The raw materials for Kebony are acquired from commercially managed forests with large timber harvests. All our suppliers hold certificates guaranteeing the origin of their timber.

Many Kebony products are FSC®-certified. The Forest Stewardship Council® (FSC®) works to improve forest management worldwide, and through certification it creates an incentive for forest owners and managers to follow best social and environmental practices. FSC® provides a connection between the forest and the end user, ensuring that products with the FSC® label uphold principles and criteria that adhere to the highest social and environmental benefits and considerations.