

TECHNICAL INFORMATION SHEET

CON2006 Holborn Oak

Contemporary Collection



Product Information

Product Name	Holborn Oak
Product Code	CON2006
Collection	Contemporary
Construction	Engineered
Size	14 x 180 x 2200mm
Pack Size	2.77m ²
Grade	Rustic
Surface	Brushed
Finish	Matt Lacquered
Profile	5G
Edge	Bevelled
Pattern	Plank
Thickness	14mm
Width	180mm
Length	2200mm
Wear Layer	2.5mm
Backing	Pine
Top Layer	Oak

Technical Information

Formaldehyde Emissions	E1
Pentachlorophenol Emissions	NPD
Thermal Conductivity	0.14W/(M.K)
Slip Resistance	62 USRV
Fire Classification	Dfl-s1
Moisture Content	7% (+/-2%)
Hardness Rating	3.7H

Additional Information

Responsible Certification	FSC® 100%
UKTR Compliance	Yes

Grading Information

Rustic grade has the potential to include all characteristics across the majority of boards with knots appearing in varying sizes as well as many levels of natural colour variation in the timber to be expected. A varying amount of sapwood is possible, checks that are likely to be present will be filled in a colour to complement the natural look of the timber.

Installation Method

Floated	Yes
Secret Nailed	No
Stuck Down	Yes
Underfloor Heating	Yes

Installation and Warranty

Atkinson & Kirby recommend that all floors are installed by a competent installer. Atkinson & Kirby warranties apply only to floors that have been installed according to our fittings instructions that can be found on our website.

Recommended Care and Maintenance Products*

For Regular Care	WOCA Master Cleaner
For Annual Care	WOCA Master Care & WOCA Intensive Cleaner as primer

*Remember to patch test any cleaning or finishing products before using on the whole length of your floor.

This technical information sheet was compiled and written by Atkinson & Kirby. At the time of publication all information is specified correctly. The company reserves the right to change the specification of this product at any time without prior notice for third parties. To confirm the latest information please speak to a member of our team.