






TECHNICAL DATA SHEET - OAK COLLECTION

OAK EIGHT

BQO 808 INTENSE TAN



001 PRODUCT DESCRIPTION

	Wood type	European Oak
	Grading	Prime, Natural A, Natural AB, Natural B, Art or Art+
	Core/backing	Birch plywood
	Coating	Multiple reactive stains
	Texture	Brushed
	Bevel	Micro V, V, U. 2 side

Straight

↘	Thickness/ surface	25/64" - 1/8" (10/3 mm)	15/32" - 5/32" (12/4 mm)	15/32" - 5/32" (12/4 mm)	35/64" - 1/8" (14/3 mm)
	↕	Width	7 23/64" (187 mm)	5 45/64" (145 mm)	7 3/32" (180 mm)
↔	Length	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)

Straight

↘	Thickness/ surface	19/32" / 5/32" (15/4 mm)	19/32" / 5/32" (15/4 mm)	19/32" / 5/32" (15/4 mm)	19/32" / 5/32" (15/4 mm)
	↕	Width	1 31/32" (50 mm)	6 19/64" (160 mm)	7 3/32" (180 mm)
↔	Length	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)

Straight

↘	Thickness/ surface	19/32" / 5/32" (15/4 mm)	19/32" / 5/32" (15/4 mm)	19/32" / 5/32" (15/4 mm)	3/4" / 5/32" (19/4 mm)
	↕	Width	8 21/32" (220 mm)	9 29/64" (240 mm)	10 15/64" (260 mm)
↔	Length	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)	59 1/16" - 114 11/64" (1500 - 2900 mm)

Herringbone

Hungarian point chevron

↘	Thickness/ surface	35/64" - 1/8" (14/3 mm)	19/32" / 5/32" (15/4 mm)	19/32" / 5/32" (15/4 mm)	35/64" - 1/8" (14/3 mm)	19/32" / 5/32" (15/4 mm)
	↕	Width	4 23/32" (120 mm)	3 35/64" (90 mm)	5 33/64" (140 mm)	3 35/64" (90 mm)
↔	Length	23 5/8" (600 mm)	15 3/4" (400 mm)	27 9/16" (700 mm)	20 5/64" (510 mm)	25 63/64" (660 mm)

003 TECHNICAL PERFORMANCE

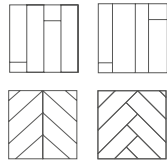
	Norm	En 14342
	FSC	CU-COC-874752
	Formaldehyde emission class	Carb2
	Flammability class	Dfl-s1
	Underfloor heating	Yes - Warranty certificate available 
	Floor cooling	Yes - Warranty certificate available 
	Thermal conductivity	0.17 W/mK
	Moisture content	7 % (+/- 2%)
	Advisory use	Suitable for: residential, commercial, Hospitality, Retail

004 ADDITIONAL INFORMATION

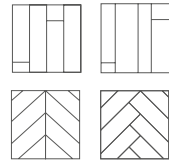
	Installation	Glued down
	Jointing	Tongue and groove
	Sanding	Yes (1 mm per sanding)



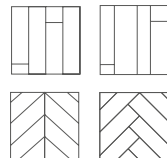
PRIME
Knots: limited
Cracks: none
Sapwood: none



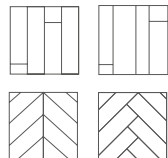
NATURAL A
Knots: very few
Cracks: none
Sapwood: none



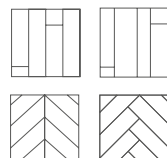
NATURAL AB
Knots: unlimited/filled
Cracks: permitted
Sapwood: none



NATURAL B
Knots: unlimited/filled
Cracks: permitted
Sapwood: none



ART
 Natural rustic look with
 open/half filled knots & cracks
Top layer: planed
Knots: open and/or semi-filled



ART+
 Natural rustic look with
 open/half filled knots & cracks
Top layer: undulating/shrunk knots
Knots: open and/or semi-filled

