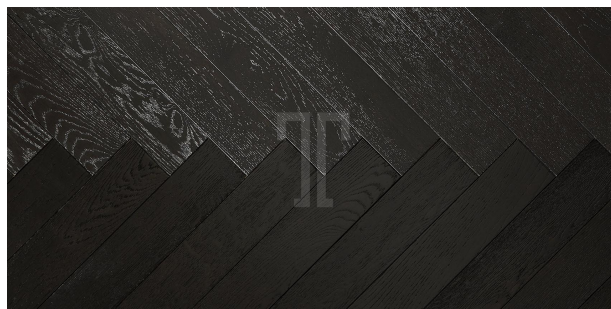


SPECIFICATION SHEET

OLLERTON NARROW

Item code: PROJBL006

Collection: Project



Overview	
Wood Species	European Oak
Design	Herringbone
Grade	Nature
Profile	Groove to three sides
Edge Detail	Micro bevelled
Construction	2 Ply Engineered
Wear Layer	3mm Hardwood (Nominal)
Application Guide	Floors & walls
Dimensions	
Width	90mm
Thickness	14mm
Length	450mm
Tolerance	+/- 0.25mm / 95% in tolerance
Pack Size, M2	1.296 m2 - order to the nearest pack size
Finish	
Finish	Hardened Lacquer
Surface Texture	Medium brushed
Tone	Dark Tone
Tonal Variation	Medium natural tonal variation
Batch Variation	Not advised to mix batches in one floor area
Handover guidance	Fully finished, ready for use.
Floor Care	Care System 1
Environmental Certification	
Certification	FSC 100% - independently audited, since 1997, chain of custody tracking
UKTR Compliant	Yes
Installation Guidelines	
Floating Installation	No
Secret Nail	No
Structural Floor	No

Fully Bond	Yes - Ted Todd MS Flex high strength adhesive
Sub floor Primer	Yes - Ted Todd Primerfast
Underfloor Heating	Yes - please see usage guidelines
Sub Floors	
Concrete	Dry, Flat
Plywood	Yes
Screed	Dry, flat, with Primerfast moisture barrier
Formed Tread + Riser	Yes - Made to order - 14 day service
L Section, T Section, Reducer, Scotia	Yes - 7 day service
Skirting, Architrave	Yes by request
Technical Information	
Moisture Content	8-12% fair and average moisture content
Slip Rating	Low risk dry. Low risk wet.
EN 13501-1 Fire Rating Flooring	Efl
EN 14342 Emissions	E1
Humidity requirements	Between 40 and 60% relative humidity
Origin	European
Janka Hardness Rating	1,120 lbf (4980N)
Formaldehyde Emission	E1
Thermal Conductivity	15mm 0.08m2K/W, 0.8 Tog
Shipping Information	
Shipment times	Largest UK Stocks - available 3 day service
Packaging	Palletised, wrapped + banded
Warranty	
Warranty	30 year product warranty
Life Cycle	
Life Span	Generational life span if cared for
Recycle	Value in recycling into upscale uses, worst case outcome carbon neutral
Reuse	Reclaim and re-use as flooring