

# Product Data Sheet

## Time Worn Aged & Distressed Parquet Battens Oak Prime / Rustic



Image shows Rustic option.

### Finish - Carlisle

Should you require the information on any other details please contact the sales team on **+44 (0) 20 8501 6730** or **info@wfa.uk.net**



### Product Details

Product Description:	10mm Parquet Battens
Wood Species:	European Oak
Construction:	Solid
Product Type:	Time Worn Aged & Distressed Herringbone
Profile:	Square Edged
Edge Profile:	Square Edged
Finish:	BF2711 Light Smoked* White UV Oil Satin
Grade:	Prime
Total Thickness:	10mm
Sizes:	300 x 60 / 280 x 70 / 350 x 70mm
Grade:	Rustic
Total Thickness:	10mm
Sizes:	280 x 70 / 350 x 70mm

### Technical Information

Country of Manufacture:	Europe
FSC®:	FSC 100% FSC-C111710
Lamination:	N/A
Glue Line:	N/A
Norm:	EN 14342:2013
Reaction to Fire:	Cri-s1
Density:	630 kg/m3
Formaldehyde Emissions:	N/A
Warmth Conduction (approx):	10mm – 0.074 W/m K
Production Tolerances;	
Width:	+/- 0.2mm
Thickness (Total):	+/- 0.2mm
Length:	+/- 0.2mm
90° Angle:	+/- 0.3°

\* Our fumed and smoked colours are achieved through a process which reacts with the natural tannins in the oak. Although we use controlled processes when smoking **variation in colour will occur** and the final colours are dictated by nature and not by using pigmented stains.

### Grading

#### PRIME

Maximum Size of Sound Knots:	Up to 10mm
Maximum Size of Open Knots:	Up to 5mm
Sap Wood:	Minimal Edge and Core Sap Wood
Colour Variation:	Natural Variation Allowed
Grain Variation:	Mixture of Natural Grain

#### RUSTIC

Maximum Size of Sound Knots:	Up to 40mm
Maximum Size of Open Knots:	Up to 15mm
Defects:	Allowed
Sap Wood:	Minimal Edge and Core Sap Wood
Cracks:	Possible
Colour Variation:	Natural Variation Allowed
Grain Variation:	Mixture of Natural Grain and Knots

### Installation

Installation Method: Glued Nailed Floated on Underlay

**Please also refer to our guidelines.** ✓

NOTE: The fully bonded method of installation is recommended.

**Over Underfloor Heating:** When glued to an appropriate subfloor this product is suitable for use with water and some electric systems. Floor probes must be installed to control and regulate the flooring temperature which must not exceed 27°C. We also highly recommend the installation of a data recording Fidbox which measures and logs the temperature and humidity levels, see the data sheet for more information or [www.floorprotector.at](http://www.floorprotector.at)

Site Conditions: 45 – 65% relative humidity & 15 – 25°C room temperature.

### Maintenance Advice

To fully aid in the care of the floor it is advised that all precautions are carried out. Avoid scratches by minimising grit and dust, install doorway entrance mats and apply felt pads to furniture. Use PH neutral cleaners and avoid soaking the floor with water at all times.

Recommended Products	Initial	Regular	Monthly	Long Term
Sweep / Vacuum:	✓	✓		
Oiled Finish				
Osmo Wash and Care:		✓		
Osmo Maintenance Oil:				✓

**Guarantee:** 25 years; The lifetime of our guarantee covers the structural integrity of the product being the lamination, production, dimensions and grading. Please see our guarantee sheet for full details.

# Product Data Sheet

## Time Worn Aged & Distressed Engineered Blocks Oak Prime / Rustic Finish - Carlisle



Image shows Rustic option.

Should you require the information on any other details please contact the sales team on **+44 (0) 20 8501 6730** or **info@wfa.uk.net**



Product Details

Product Description:	11/4mm Engineered Blocks
Wood Species:	European Oak
Construction:	Engineered
Product Type:	Time Worn Aged & Distressed Herringbone
Profile:	Tongue & Grooved with Left & Right Ends
Edge Profile:	Square Edged
Finish:	BF2711 Light Smoked* White UV Oil Satin
Grade:	Prime / Rustic
Total Thickness:	11mm
Wear Layer:	4mm Oak Wear Layer
Core Layer:	7mm Stave Base Oak / Pine
Size:	350 x 70mm

Technical Information

Country of Manufacture:	Europe
FSC®:	FSC MIX Credit FSC-C111710
Glue Line:	PUR glue or HM PUR glue, PVAC glue D3
Norm:	EN 14342:2009
Reaction to Fire:	DFSL / CFSL
Density:	Oak: 650 kg/m3 Pine: 490 kg/m3
Formaldehyde Emissions:	Class E1 Zero Emissions
Warmth Conduction (approx):	Up to 0.17 W/m K
Production Tolerances;	
Width:	+/- 0.2mm
Thickness (Above T&G):	+/- 0.2mm
Length:	+/- 0.2mm
90° Angle:	+/- 0.3°

\* Our fumed and smoked colours are achieved through a process which reacts with the natural tannins in the oak. Although we use controlled processes when smoking **variation in colour will occur** and the final colours are dictated by nature and not by using pigmented stains.

Grading

<b>PRIME</b>	
Maximum Size of Sound Knots:	Up to 10mm
Maximum Size of Open Knots:	Up to 5mm
Filled Defects:	Allowed
Filled Type:	Coloured Filler
Sap Wood:	Minimal Edge and Core Sap Wood
Colour Variation:	Natural Variation Allowed
Grain Variation:	Mixture of Natural Grain

<b>RUSTIC</b>	
Maximum Size of Sound Knots:	Up to 40mm
Maximum Size of Filled Knots:	Up to 15mm
Filled Defects:	Allowed
Filled Type:	Coloured Filler
Sap Wood:	Minimal Edge and Core Sap Wood
Cracks:	Possible
Colour Variation:	Natural Variation Allowed
Grain Variation:	Mixture of Natural Grain and Knots

Installation

Installation Method:                      Glued      Nailed      Floated on Underlay

**Please also refer to our guidelines.**                      ✓

NOTE: The fully bonded method of installation is recommended.

**Over Underfloor Heating:** When glued to an appropriate subfloor this product is suitable for use with water and some electric systems. Floor probes must be installed to control and regulate the flooring temperature which must not exceed 27°C. We also highly recommend the installation of a data recording Fidbox which measures and logs the temperature and humidity levels, see the data sheet for more information or [www.floorprotector.at](http://www.floorprotector.at)

**Site Conditions:** 45 – 65% relative humidity & 15 – 25°C room temperature.

Maintenance Advice

To fully aid in the care of the floor it is advised that all precautions are carried out. Avoid scratches by minimising grit and dust, install doorway entrance mats and apply felt pads to furniture. Use PH neutral cleaners and avoid soaking the floor with water at all times.

Recommended Products	Initial	Regular	Monthly	Long Term
Sweep / Vacuum:	✓	✓		
<b>Oiled Finish</b>				
Osmo Wash and Care:		✓		
Osmo Maintenance Oil:				✓

**Guarantee:** 25 years; The lifetime of our guarantee covers the structural integrity of the product being the lamination, production, dimensions and grading. Please see our guarantee sheet for full details.

# Product Data Sheet

## Time Worn Aged & Distressed Flooring - Finish Carlisle



Image shows Rustic option.

### Smoking and Fuming

To achieve our smoked and fumed finishes the timber is smoked. Although this is a controlled process there will be variation in colour tones as they are dictated by a reaction with the natural tannins within the Oak.

Smoked floors will naturally lighten and mellow with time so please ensure you request a new sample for colour approval before placing an order.

In addition to your usual wastage allowance, for a more consistent appearance please order additional m2 of the product to be selective on site. Alternatively for a more consistent colour we recommend a stained or bespoke oil option is chosen and not a smoked finish. Please call our sales team to request a sample.

The main difference between the two techniques; The Smoking process penetrates the veneer surface by 0.5 - 2mm in depth whilst the image shown here demonstrates that our supplied Fumed oak penetrates the entire veneer layer.



The smoking and fuming process enhances the natural variation tones in the wood to create a beautiful, varied appearance.

The CGI images above are for variation representation only and do not reflect a complete floor.