



**ROYAL OAK FLOORS**  
by Harper & Sandlands

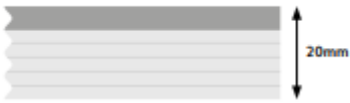
# DANISH WHITE

## ARCHITECT COLLECTION



<b>TIMBER SPECIES</b>	European Oak veneer with Poplar core
<b>STRIP SIZE</b>	158mm W x 1830mm L x 10mm D – 3mm veneer 189mm W x 1830mm L x 15mm D – 4mm veneer 260mm W x 2200mm L x 15mm D – 4mm veneer 189mm W x 1830mm L x 20mm D – 6mm veneer 260mm W x 2200mm L x 20mm D – 6mm veneer
<b>HERRINGBONE SIZE</b>	148mm W x 888mm L x 15mm D – 4mm veneer
<b>CHEVRON SIZE</b>	305mm W x 1672mm L x 15mm D – 4mm veneer
<b>GRADING</b>	Mixed grade
<b>PROFILE</b>	Tongue & Groove
<b>FINISH</b>	Aluminium Oxide 9% gloss
<b>INSTALLATION METHOD</b>	Direct stick, glue & secret nail (floating – see spec)

<b>SPECIFICATION DATA</b>	
<b>SLIP TEST</b>	Class: P2 (AS 4586-2013 Appendix A)
<b>WET PENDULUM</b>	Class: D1 (AS 4586-2013 Appendix B)
<b>FIRE TEST</b>	Mean 3.5 kW/m <sup>2</sup> – 10mm Mean 3.8 kW/m <sup>2</sup> – 15mm Mean 4.0 kW/m <sup>2</sup> – 20mm
<b>CHF VALUE (AS/ISO 9239.1-2003)</b>	Mean 36%. Min. – 10mm Mean 19%. Min. – 15mm Mean 54%. Min. – 20mm
<b>SMOKE VALUE (AS/ISO 9239.1-2003)</b>	Group 3
<b>BCA GROUP NUMBER (AS 5637.1-2015)</b>	
<b>VOC EMISSION RATE</b>	0.037 mg/m <sup>2</sup> /hr
<b>FORMALDEHYDE EMISSION RATE</b>	0.012 mg/m <sup>2</sup> /hr



**20mm – multiply construction.**  
6mm Oak Layer with 14mm base.



**15mm – 3 layer construction.**  
4mm Oak Layer with 11mm base.



**10mm – multiply construction.**  
3mm Oak Layer with 7mm base.

### DISCLAIMER

As timber is a natural product, variations can occur between samples, in showroom product displays and printed and online imagery. Please ensure you review your sales order and the actual product PRIOR to your flooring being installed as although we endeavour to represent our product to the best of our ability this natural variation can cause differences.