

Specification Data Sheet

- 190 x 14/3 mm & Herringbone Parquetry - 120 x 600 x 14/3mm.

features a **Hi-Spec A/B/C visual grade** wear layer providing a cleaner, sharper look. The product is manufactured with Tongue & Groove profile that assists with pattern alignment and ease of installation. With a tight palette of pre-finished colours that includes natural oak along with light to darker tones, Pronto Oak is ready to deliver an eye-catching impact for your next project.

Pronto planks & herringbone parquetry are manufactured with a **3mm** solid European Oak wear layer permanently bonded onto a **11mm** mixed hardwood plywood substrate. This trusted method of construction provides a long wearing, stable and durable floor with a finished thickness of **14mm**. Perfectly suited for residential, multi-residential and commercial applications. **Interior use only.**

Key Features; Engineered to exacting standards. Manufactured from sustained yield forest resources, visual décor delivers a clean sharper look with less knots. Wear layer can be re-sanded and rejuvenated throughout the products lifecycle.

Colour Range; Natural oak with a light to darker palette.

Description; Engineered European Oak, Tongue & Groove profile. **Herringbone Parquetry direct adhesive fix only.**

Grade & Surface; A/B/C Hi Spec. grade, may contain small knots, sapwood and natural characteristics that are filled and patched to compliment surface colour and feature. Pre-finished Matte, PU lacquer coating. Light wire brushed surface.

Size & Length; Plank, 190mm width, 14/3mm thickness, 1900mm length, inc. nested shorts. **Quantity;** 2.166m² / Ctn., 50 Ctns / pallet. **Herringbone Parquetry,** 120mm width, 14/3mm thickness, 3mm wear layer, 600mm length. **Quantity;** 0.864m² / Ctn., 120 Ctns / pallet.

Profile; Tongue & Groove (T&G), Micro Bevelled Edges.

Acoustic outcome; Plank Test Result on 2mm Underlay L'nT,w 45. **Parquetry requires direct trowel adhesive install, cannot be floated.**

Fire Test Data; AS/ISO9239.1-2003 (Flooring use) Critical Heat Flux, 3.5kW/m². Mean Smoke Development, 26 percent minutes.

Slip Resistance; In accordance with AS/NZS 4586; 2013 **P3**. **VOC Emissions;** E1, (Below World Health Organisation Levels).

R-Value Thermal Resistance; 0.0875. **JANKA Hardness;** 5.5 – 6.0kN.

Accessories; Alloy trims, MDF coloured scotia & Stair Nosing available to support colour selection for interior fit-out.

Pre-finished, quick, and easy to lay - no dust, no smell, and no mess. Please consult with your supplier for specific site install guidelines prior to installation. For specification or reseller support contact, _____ or a local sales office.