

BUILDING PRODUCT INFORMATION SHEET

NZTP Interior Jambs

This document has been produced in compliance with the requirements of the Building (Building Product Information Requirements) Regulations 2022.

Product:

NZ Timber Profiles Ltd standard range of Interior Door Jambs.

COMPONENTS –

New Zealand Radiata Pine (pinus radiata), as untreated, kiln-dried, fingerjointed timber.

All NZTP fingerjoint pine is supplied as FSC Mix 70% (FSC-Cert: SGS HK-COC-510017). All NZTP fingerjoint pine is grown and milled in New Zealand.

USE – Suitable for interior use only.

Relevant Building Code Obligations:

CLAUSE B2 – DURABILITY

B2.3.1 (c) – Interior use only. Kiln-dried to less than 16% moisture. Treatment not required as per NZ3602:2003.

Limitations of Use:

Not suitable for use as exterior joinery. Not suitable for areas with excessive moisture exposure, such as showers.

Installation & Maintenance Requirements:

Interior jambs should be sealed on all sides to prevent the ingress of moisture. Oil-based or solventbased timber primer is the best-practice solution. Exposed surfaces should be regularly painted with an acrylic or enamel paint suitable for interior timber, to maintain a 5-year durability in accordance with AS/NZS 2311.

Manufacturer Details:

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