

PORTA CONTOURS

Timber Lining Boards



Porta Contours is a stylish new range of timber lining profiles that will add warmth, and texture to any room.

Porta Contours, inspired by the contours of the beautiful Australian landscape are available in 6 profiles as well as custom designed lining board designs in Select grade Tasmanian Oak hardwood and other certified timber species.





Wattyl 270-062 Walnut timber stain Contours Profile: Strat



Select Grade Made in select grade certified Tasmanian Oak timber



Easy to Install Tongue & groove can be direct fixed



Reduced Costs Boards reduce installation costs on site



Stocked lengths

available &

Made to Order (MOQ apply) (direct fix frame) Stocked lengths: 1.8 and 2.7m. MTO for 300 LM+



Range of

Applications Residential, commercial, hospitality & more



Coating Specify a product colour code / reference for matching

Staining &



Custom Design Available on request

Porta Contours Product Range Overview



^{*}Available in a range of certified timber species.



How to specify Porta Contours

Product: Porta Contours + profile name + length. E.g. Porta Contours - Riverine - 1.8m

Timber Lining Boards shall be Porta Contours supplied with PEFC™ [or FSC, as applicable] certification and written product information. Hardwood lining boards shall comply with AS 2796 Section 6: Lining Boards. Softwood lining boards AS 4785.1 Section 5: Lining Boards.

Finish: Porta offer clear finish and timber colour staining. Specify a timber colour code or reference for matching. Porta recommend pre-staining and tinting to ensure a quality finish and movement of boards once installed. MOQ apply for coatings. Max length for coating 3.6m

Certification: Porta will provide proof the timber species specified is Certified and sourced from responsibly managed forests.

Preparation & Installation

Ensure the backing surface is structurally sound, dry, free of dust, grease and oil. If the backing is painted, remove any loose or flaking paint film.

Apply construction adhesive or fix at a maximum of 450mm centres.

Either fix with a deep drive brad or, for harder timber, pre-drill and use a finishing nail. If using adhesive alone, ensure boards are physically supported until the adhesive has cured.

Technical Information - Fire Performance

Material: Tasmanian Oak (Kiln Dried)
Fire Properties Group Number*: 3

Average Specific Extension Area: >250m²/kg Critical Radiance Flux: 72.2 and <4.5kW/m² Smoke Developed Index: <750%/Min

*Tested in accordance with the requirements of NCC specification C1.10





Contours Profile: Crest

Contours Profile: Riverine

More Information

Please call us to discuss your requirements, arrange a meeting or a sample.







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people who know & love timber