

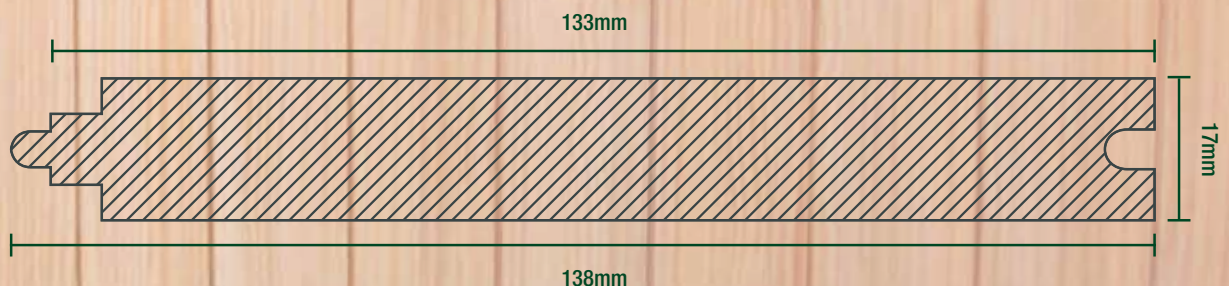
ENGINEERED TIMBER LINING BOARDS

WHY CHOOSE THIS PRODUCT?

- Straight and true
- Reversible re-sawn or smooth
- Vertical Grain
- Superior stability
- Long select lengths
- Can be stained or painted
- From sustainable wood
- Can be treated for exterior use*

*Minimum quantities apply to custom treated boards.

REVERSIBLE NICKLE GAP PROFILE SMOOTH OR SAWN FACE



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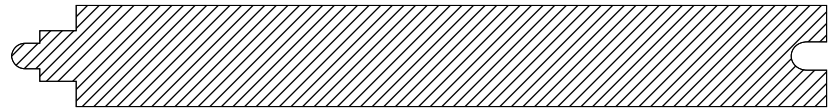
PRODUCT INFORMATION

Taranaki Pine Engineered Lining Boards are manufactured with sustainably managed, New Zealand Radiata Pine. The boards are selected to a premium grade before being laminated together.

The vertical grain face of the boards gives them a beautiful appearance and provides superior stability compared to standard wood lining boards. Boards are straight and long, ideal for projects with a requirement for less joints.

AVAILABLE PROFILES

	SIZE MM	LENGTH MTR
NICKEL GAP	138 x 17	4.8, 5.4



NICKEL GAP

INSTALLATION TIPS

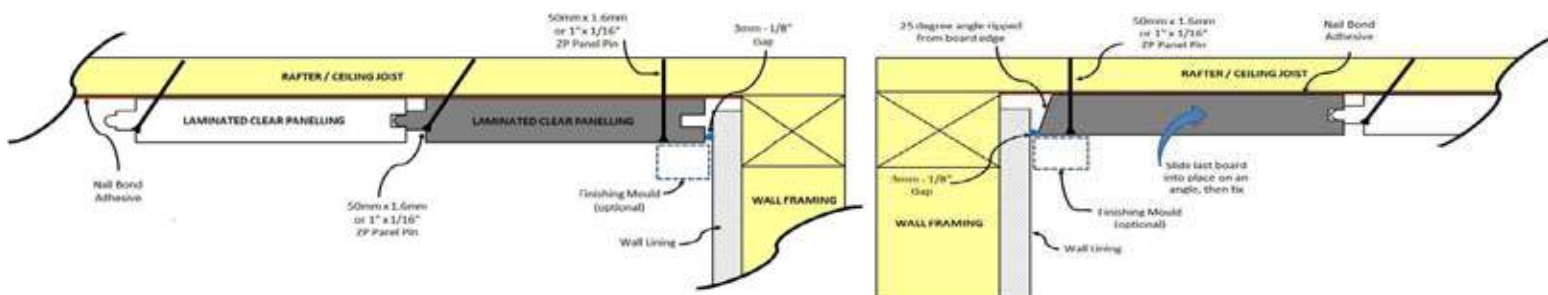
BEFORE INSTALLING

Note: Radiata Pine is a natural product and will move with change in environmental circumstances. Therefore we recommend this is allowed for when installing this product by:

- Keeping the boards in a dry location with good airflow. Do not allow the boards to get wet.
- Store the boards in the location they will be installed into for 3-5 days. For best results, place spacer boards between each layer to allow for air to flow between the boards.
- If the boards are to be stained or painted, we recommend the first coat is applied before installing the boards.
- Allow for a 3mm gap between all edges and other surfaces e.g. walls and ceilings, to allow for movement over time.

INSTALLATION TIPS

- Rafter and Stud spacing's should be no greater than 450mm.
- Apply nail bond type adhesive to the ceiling rafter/joist before installing each board.
- Mark the grooved edge of the first board to where the nails will be fixed, 30mm from the edge of the board.
- Leaving a 3mm gap from the wall, install the first board (grooved edge to the wall) and fix with a 50mm x 16mm, zinc plated panel pin as shown.
- Angle a panel pin into the corner of the nickel rebate, as shown in Table 1, to fix the other edge of the first board.
- Punch the panel pin so that the head is below the surface, for filling after installation.
- Slide the next board on an angle into the tongue of the previous and press firmly to ensure boards are even.
- Angle a panel pin into the corner of the nickel rebate, as shown in Table 1, to fix the other edge of the next.
- Punch the panel pin so that the head is below the surface, for filling after installation.
- Repeat the process for the entire ceiling.
- For the last board. Rip the tongued edge of the board on a 25 degree angle, as shown in Table 2.
- Allow for a 3mm gap between the last board and the wall.
- Slide the last board into place and fix with a 50mm x 1.6mm, zinc plated panel pin as shown in Table 2.



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