

FENCELINE



Laminata

Live well with **wood.**





Proudly produced by Mt Pokaka Timber Products Ltd,
a privately owned New Zealand Sawmill.
We are community focused and passionate about
adding value to New Zealand's Radiata pine resource.

MT POKAKA
TIMBER PRODUCTS LTD



Ready. Set. Fence.





Timber Fencing.

**Neighbour Friendly
Engineered Wood
Screw Fixed & Demountable
Bandsawn Natural Look**

Using tongue and groove assembly, our fencing solutions are designed to be high-performing, durable and a practical alternative to traditional timber paling fences.

Design for Manufacture and Assembly (DFMA) means the components are prefabricated for less cutting waste and ease of assembly on site. Utilising the principles of DFMA we have designed our fencing components to be used in both horizontal or vertical installation.





Traditional Timber.

Classic - Horizontal or Vertical.

Using Mini Cross Laminated Timber (MiniCLT) we have designed innovative and versatile solid wood fencing solutions. Our horizontal and vertical systems offer personalised, functional design.

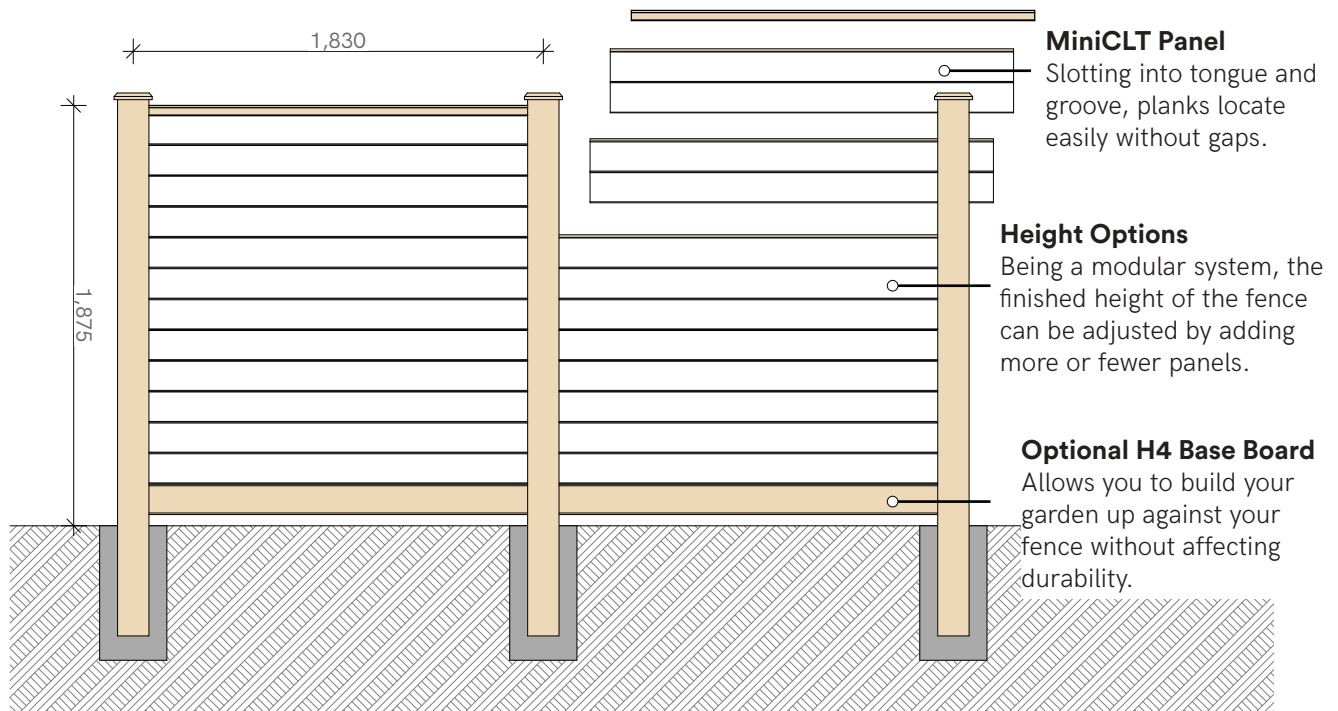


Classic Horizontal



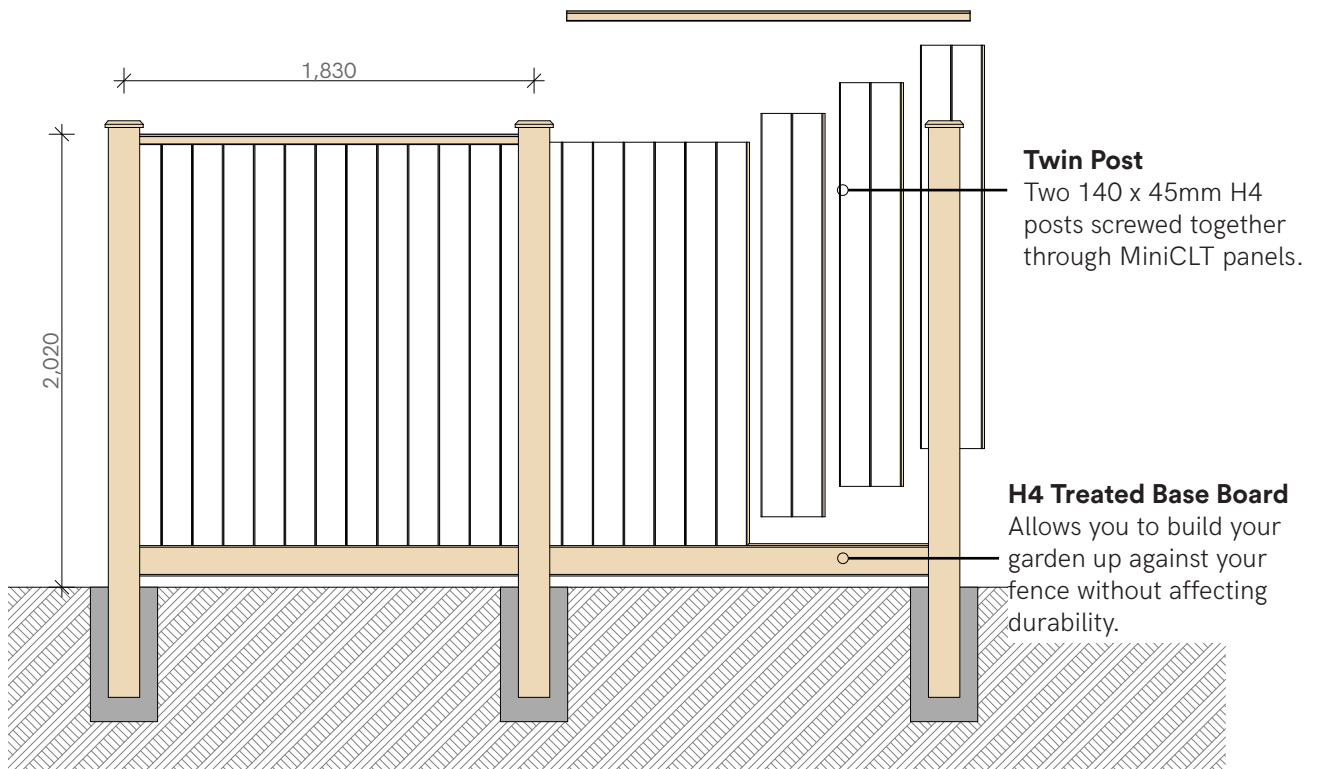
Classic Vertical





Height Options	7x Panels	2.150m	Post Spacing	1.830m
	6x Panels	1.875m		
	5x Panels	1.600m		
	4x Panels	1.325m		

With 135mm base board and 50mm gap to ground.



Height Options	Post Spacing	1.830m
2.020m - Can be cut lower to suit.		
<i>With full panel, 135mm base board and 50mm gap to ground.</i>		

XLP Cross Laminated Pine

We have adopted the latest engineered wood technology to create our own Cross Laminated Timber plank, utilising three layers of plantation grown pine.

Cross Laminated Timber (CLT) was introduced in Europe in the early 1990's. CLT consists of several layers of timber stacked crosswise at 90 degrees then glued together on their wide faces.



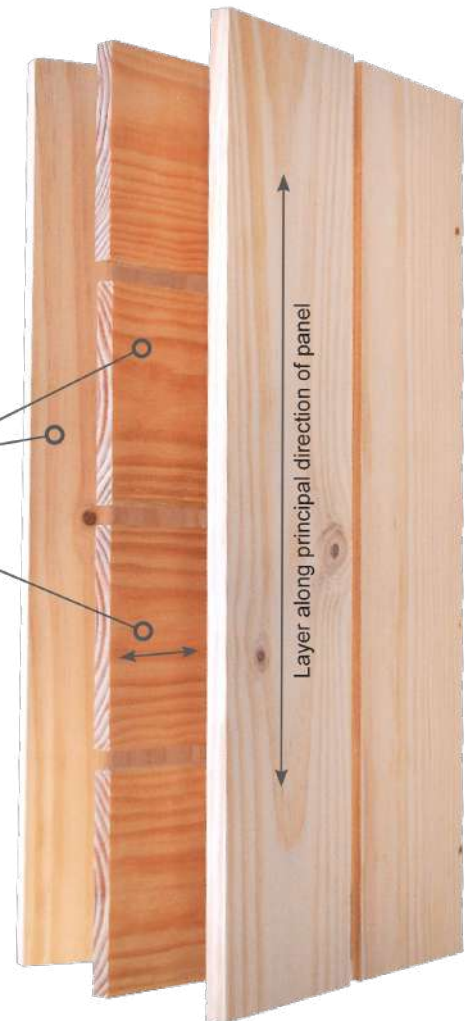
Swiss Glue Technology

XLP planks are laminated with Loctite-Purbond® adhesive, an advanced polyurethane moisture cure glue technology that eliminates the need for toxic solvents and formaldehyde. This provides a safe, inert glue bond suitable for both indoor and outdoor exposure and safe for your family.



Each layer face glued with Loctite-Purbond

Middle layer perpendicular to principal direction of panel



Design For Manufacture and Assembly

Our timber components are pre-finished and flat packed for efficient on site assembly, reducing installation time and cutting waste.

Through innovative design our XLP systems enable flexibility with the style, function and installation of your project. Designed with screw fixings, our systems allow for easy disassembly should you decide to modify or repurpose our XLP planks.

Laminata

FENCELINE XLP

Engineered outdoor timber plank for fencing and exterior boundary applications. Manufactured in New Zealand using sustainably sourced pine.

MADE IN
NZ



FENCELINE

Fencing Plank

Designed for strong, clean-looking outdoor fencing systems and premium exterior timber finishes, Fenceline combines the natural character of pine with the stability of Laminata's XLP technology.

Built for fencing, screens, boundary projects, and selected landscape applications where durability and performance is key.

TECHNICAL SPECIFICATIONS

Product Code:	1952003020
Panel Thickness:	28mm
Panel Width:	275mm
Panel Length:	1,800mm
Profile:	Tongue & Groove
Material:	Cross Laminated Pine
Application:	Exterior Use
Technology:	XLP
Finish Options:	Bandsawn



PROFILE & INSTALLATION

Precision-machined tongue and groove profile helps create a neat, consistent fence face with clean joins and a premium finished appearance.

Designed for efficient installation across fencing runs, privacy screens, and boundary projects where speed and visual consistency are important.

For retaining and ground-contact applications, final use should align with project design and site conditions.



MANUFACTURED
IN NEW ZEALAND

Supporting local industry,
communities and
sustainable forestry.

CONTACT SALES

✉ info@laminata.nz
🌐 www.laminata.nz
☎ 0800 526 462

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MA POKAKA
TIMBER PRODUCTS LTD

Components

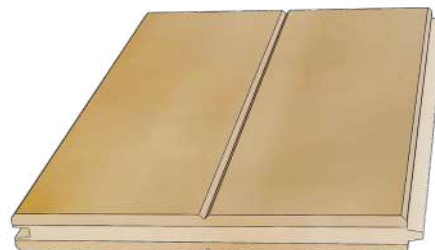
While our multi-use products have been carefully designed and manufactured to suit our unique systems, they are also ideal for general landscaping and DIY projects.

Enquire at your local timber merchant.

MiniCLT Panel

Supplier Item No.	1952003020
Product Dimensions	275 x 28 x 1800mm
Treatment	H3.2 MicroPro (MCA)

Multi-Use Fencing, outdoor structures, shelving + general DIY



Timber Post

Supplier Item No.	1954004020/30/40/50/60
Product Dimensions	140 x 45 x 2100mm (length variations) 2400 / 2700 / 3000 / 3600mm
Treatment	Lifewood H4 (CCA)



Laminated Post Caps

Supplier Item No.	1953004058/59
Product Dimensions	170 x 30 x 135mm
Treatment	H3.2 MicroPro (MCA)



T & G Baseboard

Supplier Item No.	1954003010
Product Dimensions	135 x 30 x 1800mm
Treatment	Lifewood H4 (CCA)

Multi-Use Retaining, garden edging, general landscaping



Find out more.
www.laminata.nz

Get a material list.
app.laminata.nz

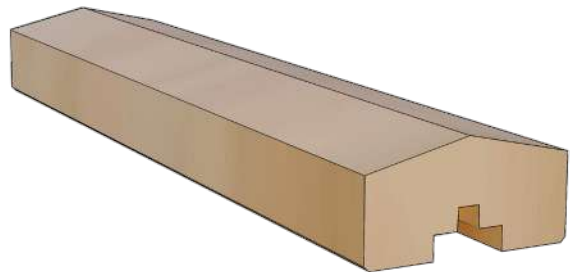
Post Block

Supplier Item No.	1954003030
Product Dimensions	120 x 30 x 450mm
Treatment	H4 Lifewood (CCA)



Capping Rail

Supplier Item No.	1953004017
Product Dimensions	88 x 45 x 1800mm
Treatment	H3.2 MicroPro (MCA)



Infill

Supplier Item No.	1953004047
Product Dimensions	40 x 30 x 2000mm
Treatment	H3.2 MicroPro (MCA)



Ready. Set. Build.





Create your Own.

MiniCLT panels are perfect for outdoor projects around the home.

- Garden Sheds
- Firewood Storage
- Garage Storage Shelving
- Gazebos and shelters

MiniCLT panels are easily screw-fixed together allowing construction of garden sheds and other outdoor structures. Let your creative juices flow and build your own garden shed that the whole family can get involved with.

The MicroPro H3.2 MCA Environmentally Preferable treatment makes it ideal for outdoor structures. Take care to use damp-proofing between soil and the panel and use only H4 treated timber where ground contact may occur.





Ready. Set. Finish.

While our products are designed to be robust and durable, we do suggest appropriate aftercare.

This will enhance the timber's natural beauty and increase longevity.

Surface Checking.

Timber is a natural product and no two pieces are the same. After installation and when the timber has been exposed to the sun, wind and/or rain, the occurrence of 'checking' (or small splits) on the surface of the paling is a normal and natural releasing of tension in the timber.

Storage & Handling.

- Kiln-dried MCA treated timber should be stored out of the weather.
- We recommend storing inside a warehouse or leaving the protective wrap on until product is used.

Paint and Protect.

To protect your new fence, shed or gate, we recommend coating it with a water based fence stain. Ensure the stain is designed to rejuvenate and transform the colour of exterior timber, delivering a more durable and attractive result.



Our Commitment.

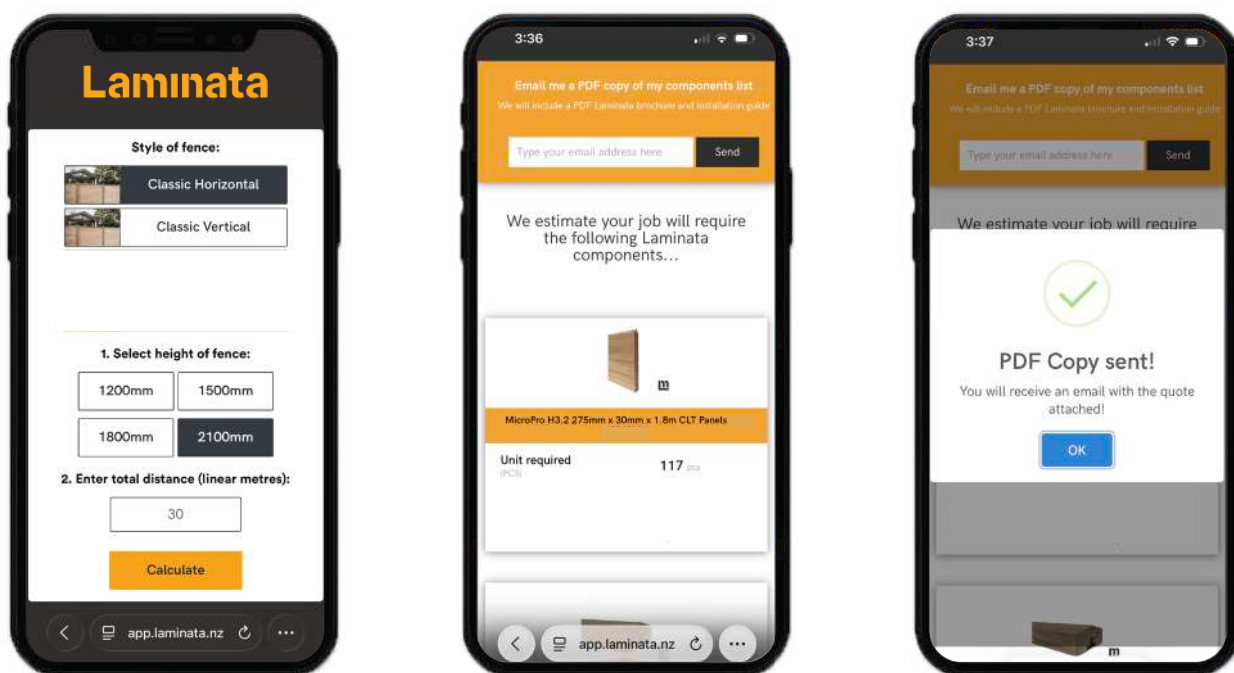
We at Laminata Outdoor Ltd. are passionate about the benefits of MicroPro (MCA) treated MiniCLT.

We believe we are challenging conventional construction methods with products that are DIY-friendly. We are continually innovating and bringing to the market new and better ways to build with wood.



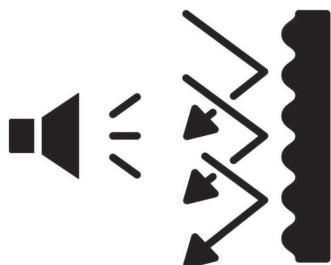


Calculate your materials - app.laminata.nz



Resources.

Laminata has engaged various consultants to carry out engineering tests and reports ensuring we have the documentation to back up our great products.



Acoustic properties

15.1 kg/m²
STC30



Wind zones

Systems engineered to
68 m/s OR 245km/h.



Fencing for early childhood care and education centres

Key features & benefits:

- Nature inspired design embracing the biophilic effects of wood such as decreased stress response and increased cognitive abilities
- Environmentally preferable MicroPro timber treatment is GreenGuard certified for play areas used by children of all ages (birth - 18 years old)
- Non-climbable design without rails, toeholds or footholds
- MiniCLT planks are versatile in application (indoors & outdoors) with an acoustic rating of **STC30** for increased noise reduction
- Seamless tongue and groove connectivity allows for hazard free, non-abrasive surfaces
- Smooth planks have the potential for personalised design and/or modification to suit the character of the EDE centre
- Durable, safe, easy to maintain and suitable for a range of ages
- Easy installation resulting in time and cost efficiencies

Play well with wood.

Find out more.
www.laminata.nz

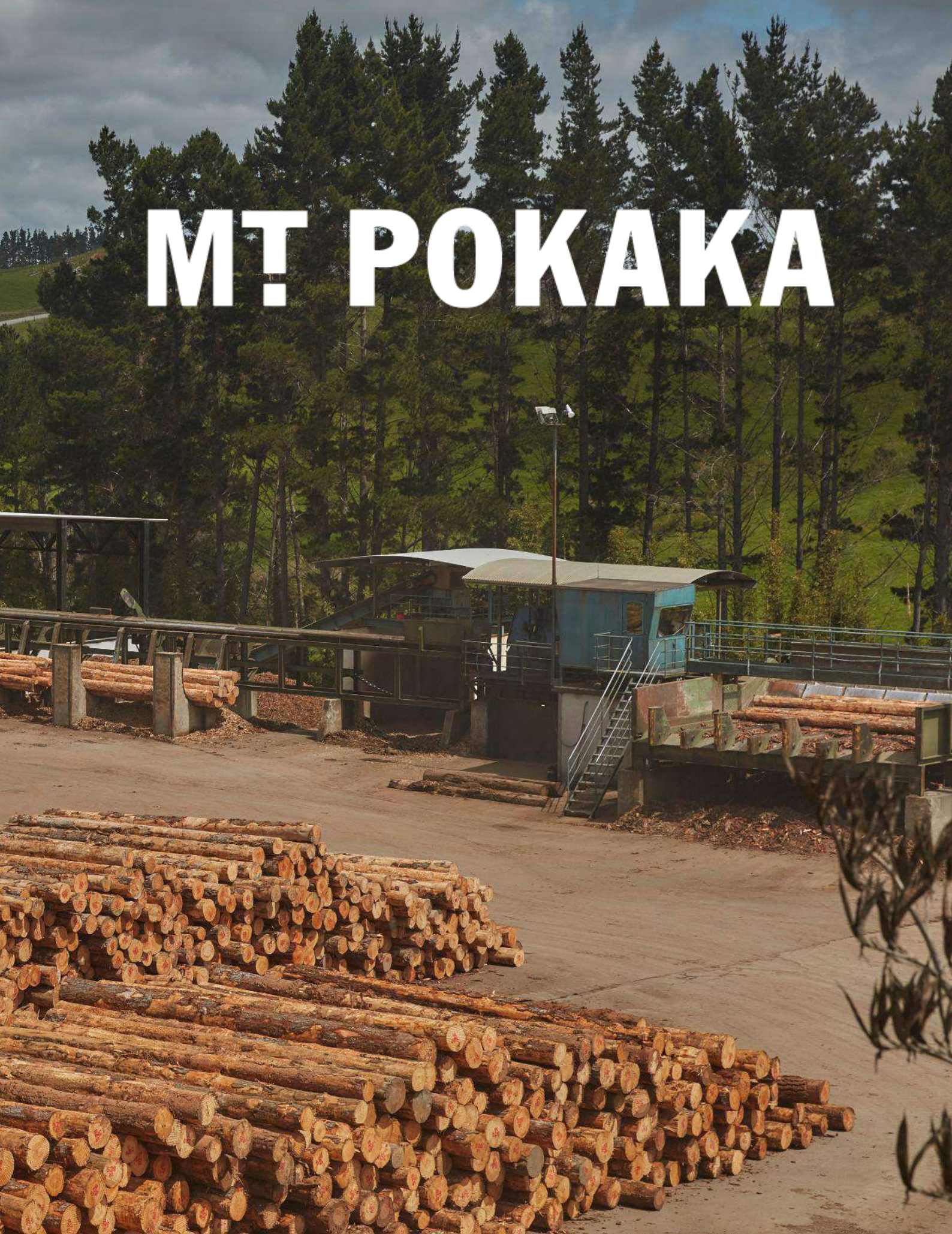




Laminata

Made in Northland NZ.

MT POKAKA





Laminata

Live well with **wood.**

Available through your local building merchant or as an installed solution by your local installer.

Find out more.
www.laminata.nz

Calculate Materials.
app.laminata.nz

Ask us.
0508 526 462