



PRODUCT CATALOGUE

TIMBERLINK.
MADE OF TASMANIA.TM



TIMBERLINK[®]

Australia

A FUTURE MADE BETTER FOR ALL

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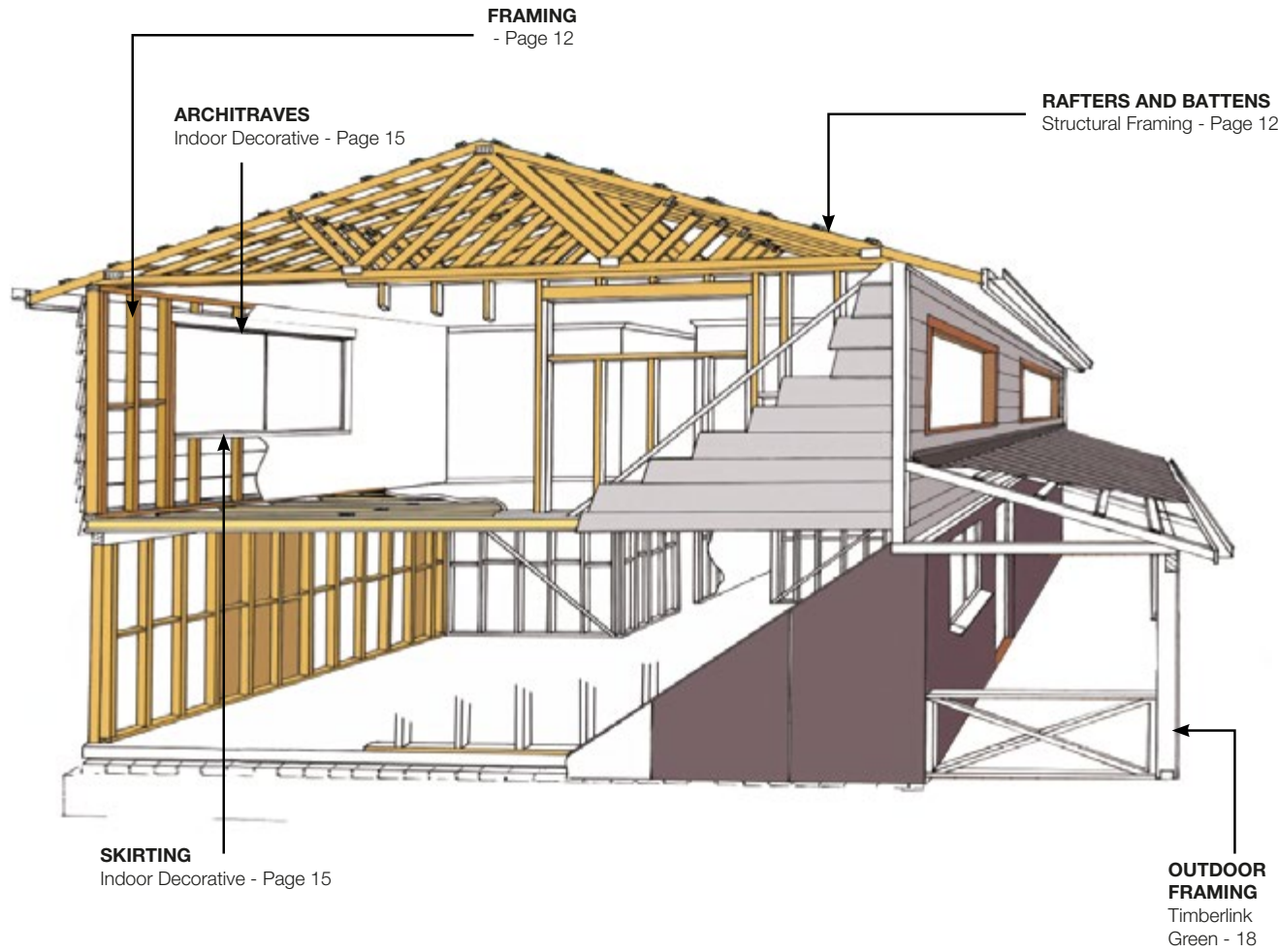
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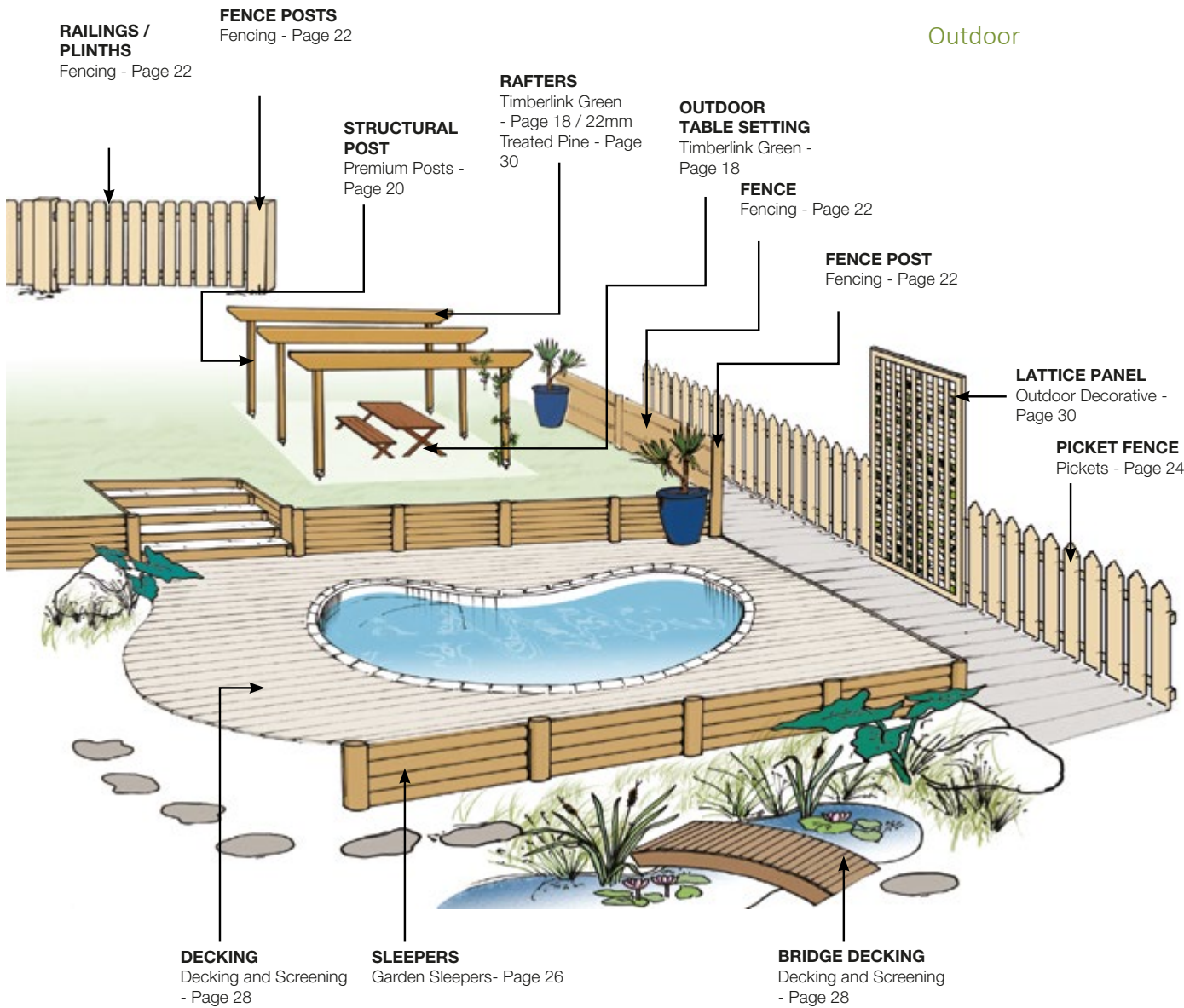
Our Products Around the Home

Most of our products are used in new detached houses, home renovations and light commercial / multi residential buildings. Here, we try to give you an overall picture of the range of applications of Timberlink's products in Tasmanian homes.

Indoor



Outdoor



Timber Treatment

Why Do We Treat Timber?

Treating our products increases the structural life and allows fast growing and environmentally sustainable plantation pine to be used in applications it otherwise wouldn't be suited to.

- > Treating plantation pine helps to reduce the decomposition of timber by fungi (minimum H3 level treatment).
- > Treatment can also protect pine against termite or borer attack. This is necessary for internal framing in warm climates close to the equator but is not applicable in Tasmania.
- > As pine is fast growing it is an economical timber to produce. Treating pine makes it suitable for many more applications.
- > Treatment provides all the benefits above whilst not affecting the timber's strength or flammability.

While treatment can protect timber against termite or fungal damage, it DOES NOT protect against weathering. Weathering will cause colour to fade over time and it results in physical degradation of the surface for example checking, splintering. To protect timber from weathering, simply apply and maintain a quality finish to the timber such as a paint or stain.

Australian Treatment Standards

To ensure treated timber performs to an acceptable level and is safe to use, a series of Australian Standards have been developed.

- > AS/NZS1604 series- The core timber treatment standard which sets down what treatments may be used to treat to particular hazard classes.
- > AS/NZS1605- Sets down how to sample and analyse treated timber to ensure compliance with AS1604.

Hazard Classes

The Hazard Class Table (from AS1604) below tells you the level of treatment needed (H level/class) for the timber to be protected from the hazards it will be exposed to in its particular application.

Hazard Level	Exposure	Specific	Hazard Conditions	Typical Uses
H2F	Inside, above ground	Protected from wetting, Nil leaching	Borers and termites	Framing (envelope used in dry situations south of the Tropic of Capricorn only)
H3	Outside, above ground	Subject to periodic moderate wetting	Moderate decay borers and termites	Weatherboard, fascia, bargeboards, window joinery, outdoor framing
H4	Outside, in-ground contact	Subject to severe wetting and leaching	Severe decay borers and termites	In-ground pergola and decking posts

Stress Grading Timber

What Is Grading?

Grading is the sorting of timber with similar properties into consistent groups or grades. When manufacturers grade timber products accurately and consistently end-users can be confident the products will have the appropriate properties to satisfy the functional requirements of the job. Timber used in a load bearing application needs to have a stress grade. For pine, there are two Australian Standard grading systems:

- > F-grades – Typically F5 and F7
- > MGP grades – MGP10, MGP12 and MGP15 (also referred to as M10, M12 and M15)

Grade	Grade Grading (typical)	Typical Use
MGP15	Machine graded pine	Commercial application such as trusses.
MGP12	Machine graded pine	Trusses, wall frames and general framing.
MGP10	Machine graded pine	Trusses, wall frames and general framing.
F7	Machine, visual	Frame and truss or general framing.
F5	Machine & visual	Frame and truss or general framing.
Merch	Ungraded	Jobs which don't need a structural grade or an appearance grade

Properties Measured When Stress Grading

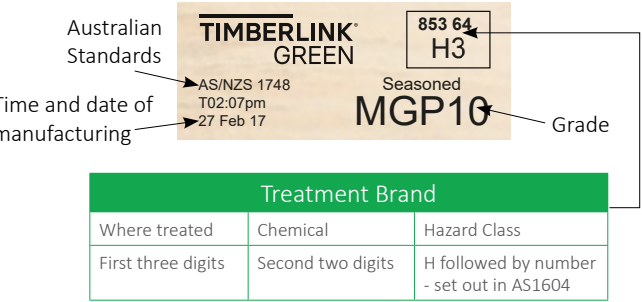
Properties that are assessed when determining stress grades fall into three main areas:

1. Moisture Content needs to be no greater than a 15% average with no piece greater than 21%
2. Structural properties include , Bending stiffness and strength, Tension strength, Compression strength, Shear strength
3. Utility properties include, Wane and want, Distortion e.g. bow and twist.

It is important to remember that our pine is a highly engineered product that complies with applicable standards. All of our pine is graded for its specific function and knots and other defects in the timber do not affect its adherence to these criteria.

Identifying Graded and Treated Timber

To identify the treatment and grading type of our timber refer to the stamp on the face of the product:



Frequently Used Industry Terms

BOW: The curvature from the plane of the wide face of a piece of timber, from a straight line joining the ends of the piece

CUBIC: Measurement of volume

DAR: Stands for Dressed All Round which is timber finished with a smooth surface on all four sides

DEFECT: Any irregularity in timber that lowers its strength, durability or utility

DENSITY: The weight unit per volume, usually expressed in kgs per cubic metre

DRESSED TIMBER: Timber finished to smooth surface on one or more surfaces

FRAMING TIMBER: Timber used to form the basic structure of a building

KILN-DRIED: Timber seasoned in a kiln, usually to a specified or selected moisture content

KNOT HOLE: A hole in timber caused by the falling out of a loose knot

PACKAGING GRADE: Low grade material not suited for structural purposes

PITH: The central core of a stem, consisting chiefly of soft tissue

PROFILE: The outline of the cross-section of a moulding, or other milled timber product

RANDOM LENGTHS or WIDTHS: Boards not selected for any particular length or width

SET LENGTHS: A parcel of timber all of the same length

SHORTS: Applied generally to timber less than less than 2.4m long

STRESS GRADING: Separating timber into different grades according to structural properties such as stiffness and strength

STRUCTURAL TIMBER: Timber for applications where structural properties are the essential element in selection and use

STRENGTH: How much load beam will take before it breaks

STIFFNESS: How much beam deflects for a given load

Safety And Disposal

Safety recommendations are the same for all treated timber (and untreated).

- > Wear gloves.
- > Wear eye protection and dust mask.
- > Don't burn (untreated can be burned).
- > Off-cuts can be disposed of in landfill but check with local authorities.

All Timberlink Safety Data Sheets (SDS) (previously called MSDS) are available at timberlinkaustralia.com.au/product-information/technical-information/safety-data-sheets/



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The Benefits of Timber Framing

When you build with timber framing, you are:



Making a Good Decision
Around 80% of Australian homes are timber framed. As one of the world’s oldest resources, it’s the building material we’re most experienced with, which makes assembly fast and low cost. It’s the leading choice for building safe, strong and trusted family homes.



Building a Strong and Durable Home
Timber framing is fire predictable, termite treated and naturally insulating. Innovations and new technologies in our industry mean timber framing is stronger and more efficient than ever—building beautiful homes that can last for hundreds of years.



Protecting the Air We Breathe
Timber framing is a natural way to store carbon. The average home has removed more than eight tonnes of carbon dioxide from the atmosphere, storing it safely for the life of the timber. So the more timber framing we build with, the more trees we plant and carbon we store, protecting the air we breathe and tackling climate change.

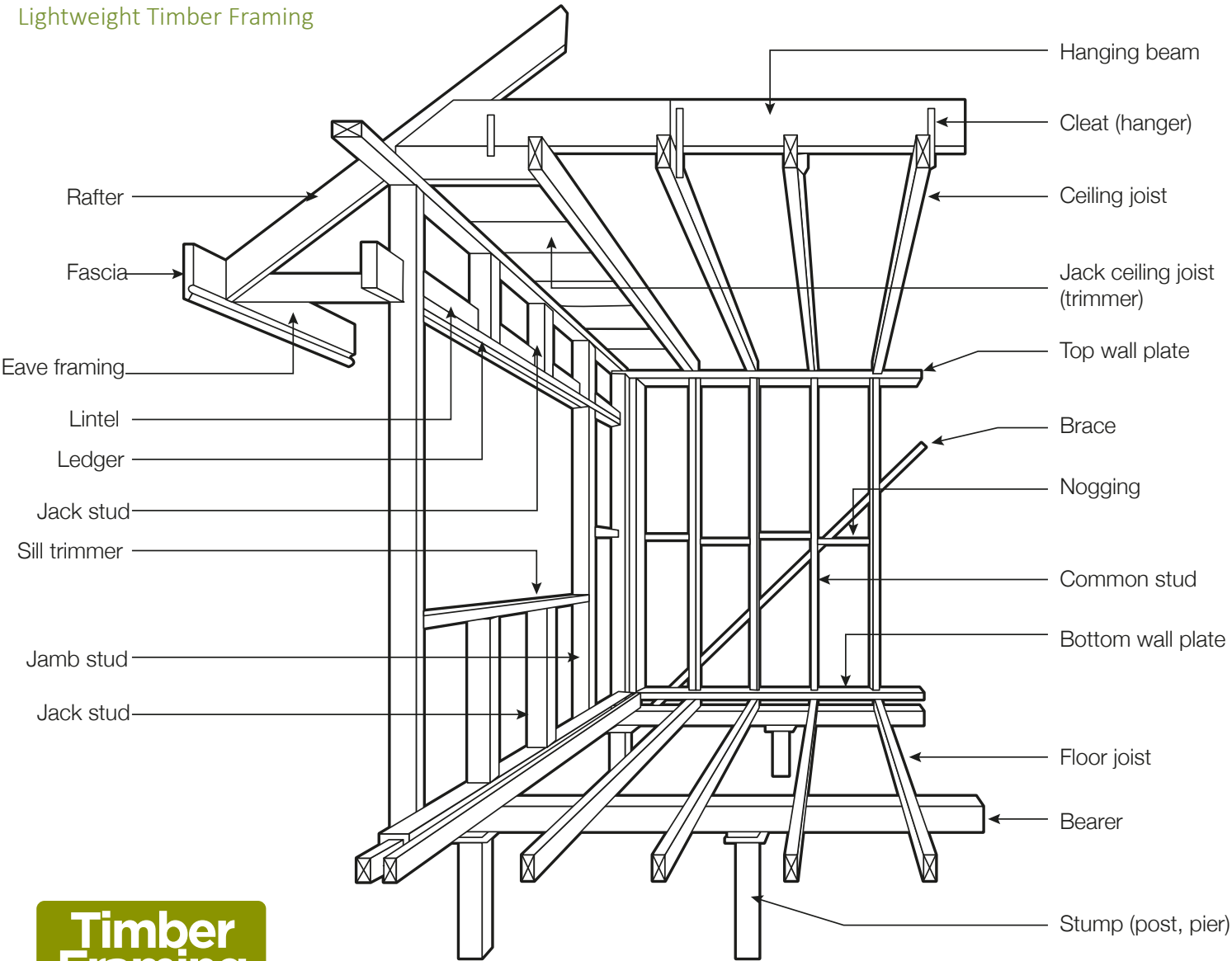


Supported by an Entire Industry
With passionate supporters extending across the entire supply chain—from forestry and sawmill workers to fabricators, distributors and carpenters—we’re all working together to build strong, sustainable and beautiful homes while preserving the home we all share.



Source: <https://renewabletimberframing.com.au/product-brochure>

Lightweight Timber Framing



See www.timberlinkaustralia.com.au for further technical advice including Product Safety Data Sheets, Environmental Product Declarations.



Product Summary

Our Timberlink Structural Framing is a highly engineered structurally graded product so it's suitable for use in internal load bearing applications like wall frames and roof trusses.

With a high strength to weight ratio, timber framing is easy to transport and work with on site or it can be prefabricated off site for maximum cost efficiency.

What are the key benefits?

- > Lightweight and easy to transport around site.
- > High strength to weight ratio.
- > Kiln dried to improve strength and nail holding whilst minimising distortions.
- > It's renewable, sustainable and stores carbon, absorbed from the atmosphere, for life.
- > Australian Standards- Manufactured in accordance with AS/NZS1748.1

Where can the product be used?

- > Can be applied to internal framing ranging from narrow sizes for tightly spaced stud frame construction to our larger sections for higher load applications needed for mid-rise jobs.
- > Our structural framing makes additions to existing homes easy, be they a second-storey or just an additional room.
- > Grade Substitution- The structural properties of Timberlink MGP10 exceed the requirements for both MGP10 and F7 grades so if a design compliant with AS1720.1:2010 specifies the use of F7 graded timber, Timberlink MGP10 can be substituted.

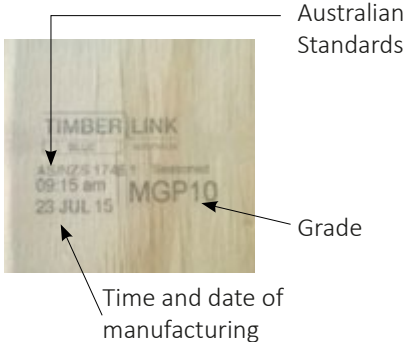


Installation Tips

- > Normal bright steel nails and fixing plates recommended.
- > Keep timber covered and minimise outdoor exposure until use.
- > Store timber on gluts off the ground.

Identification

Timberlink branding appears along the length of each piece. It also identifies the grade and the Australian Standard the timber complies with.



Timberlink Structural Pine

End-section Size (mm)	Grade	Length (m)															
		0.9	1.2	1.5	1.8	2.1	2.4	2.7	3.0	3.6	3.9	4.2	4.5	4.8	5.4	5.7	6.0
70x35	MGP10	✓		✓	✓	✓	✓	✓	✓	✓		✓		✓	✓		✓
	MGP12									✓				✓	✓		✓
90x35	F5						✓	✓				✓			✓		✓
	MGP10		✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
120x35	MGP10						✓	✓	✓	✓		✓		✓	✓		✓
	MGP12							✓	✓	✓		✓					✓
140x35	MGP10									✓		✓		✓	✓		✓
	MGP12									✓				✓	✓		✓
190x35	MGP10											✓		✓	✓		✓
70x45	MGP10				✓	✓	✓	✓	✓	✓		✓		✓	✓		✓
90x45	F5														✓		✓
	MGP10	✓	✓	✓	✓	✓	✓	✓	✓	✓		✓	✓	✓	✓		✓
	MGP12						✓			✓					✓		✓
140x45	MGP10		✓	✓	✓	✓	✓	✓	✓	✓		✓		✓	✓		✓
	MGP12									✓		✓		✓	✓		✓
190x45	MGP10									✓		✓		✓	✓		✓
	MGP12									✓				✓	✓		✓
240x45	MGP10													✓	✓		✓

Timberlink MGP Grade Docked-to-Length (DTL) Studs

End-section Size (mm)	Grade	Length (m)	
		2.350	2.650
70x35	MGP10	✓	
90x35	MGP10	✓	✓
	MGP12	✓	✓
90x45	MGP10	✓	✓

See www.timberlinkaustralia.com.au for further technical advice including Product Safety Data Sheets, Environmental Product Declarations.

Dressed Boards (DAR)

Our premium-grade dressed boards (Dressed All Round) range provides a beautiful base for any indoor project. Dressed boards can be used in a variety of home renovation, joinery and DIY projects such as furniture, shelves, wall features and children’s toys. Our dressed boards come with a beautifully smooth machined finish which highlights the natural grain of the timber creating warm features around the home.

- Key benefits
- > Beautiful natural grain with a smooth machined finish.
 - > Lightweight and durable.
 - > Can be can be easily painted, stained or lacquered to highlight the beautiful timber grain.
 - > A more durable alternative to veneered products.

- Installation Tips
- > Steel nails and fixing plates can be used.
 - > Glue should be used in addition to nails to enhance the strength of joints.
 - > Can be can be easily painted, stained or lacquered to highlight the beautiful timber grain.

Premium Grade DAR Boards

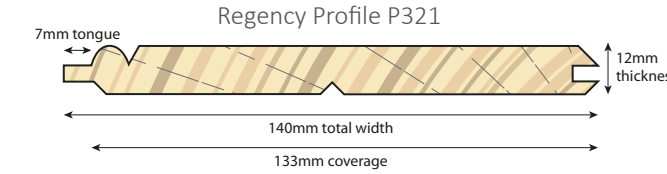
End-Section (mm)	Length (m)				
	1.8	2.4	3.0	3.6	Random Lengths
42x19	✓	✓	✓	✓	✓
70x19	✓	✓	✓	✓	✓
90x19	✓	✓	✓	✓	✓
120x19	✓	✓	✓	✓	✓
140x19	✓	✓	✓	✓	✓
190x19	✓	✓	✓	✓	✓
240x19 Select grade					✓
290x19 Select grade					✓



- Key benefits
- > Beautiful natural grain with a smooth machined finish.
 - > Lightweight and durable.
- Installation Tips
- > Bright steel nails should be used.
 - > Glue should be used in addition to nails to enhance the strength of joints.
 - > Can be can be easily painted, stained or lacquered to highlight the beautiful timber grain.
 - > To minimise movement, coat lining boards on all sides with a lacquer or stain before installation.

ROM Grade Linings

End-Section (mm)	Profiles	Length (m)				
		1.8	2.4	3.0	3.6	Random Lengths
140x12	321	✓	✓	✓	✓	✓



Architraves and Mouldings

Our plantation pine Architraves and Mouldings provide practical design features to the space where your walls meet the floor and ceiling as well as around doorways and window frames. Protecting your corners from everyday wear, they create a functional yet stylish way of finishing for your home with beautiful Tasmanian grown pine.

- Key benefits
- > We offer a range of different profiles to suit any style and project.
 - > Beautiful natural grain with a smooth machined finish.
 - > Lightweight and durable.
 - > Solid pine timber, no glues or additives used.

- Installation Tips
- > Bright steel nails should be used.
 - > Glue should be used in addition to nails to enhance the strength of joints.
 - > Can be can be easily painted, stained or lacquered to highlight the beautiful timber grain.

Clear Grade Architraves

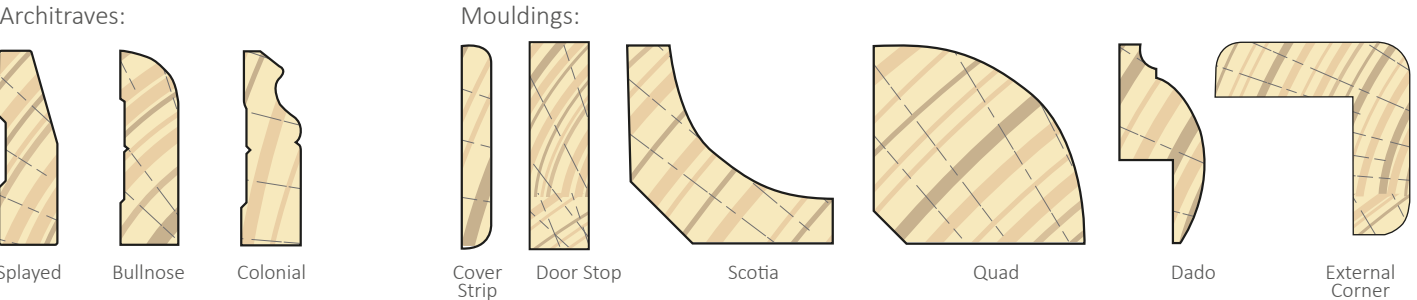
End-Section (mm)	Profiles			Length (m)
	Bullnose	Splayed	Colonial	Random Lengths
70x19	✓	✓	✓	✓
90x19		✓	✓	✓
140x19			✓	✓

Clear Grade Mouldings

End-Section (mm) & Profile	Length (m)
	Random Lengths
35x8 Coverstrip	✓
42x12 Door Stop	✓
90x19 Quad	✓
32x32 Scotia	✓
42x19 Dado	✓
30x30 External Corner	✓

Lining

Timber lining boards for wall and ceiling enhance the style of any home with their natural beauty. The warmth and contrast of timber grain makes for a design impact that can suit both traditional and contemporary house designs. Our lining can be applied to ceilings and walls adding insulation and providing the perfect finishing touch for interior designs. Our pine lining is moulded to a Regency profile (P321).





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Product Summary

Timberlink Green, our outdoor structural range, is made for outdoor load bearing applications such as the sub-structure of a deck or the framework of a pergola, cubby house or carport. Structurally and visually graded, you can be assured Timberlink Green timber has the structural strength you need with a great looking smooth finish to enhance the look of your project.

What are the key benefits?

- > Stays straight- LOSP treatment does not require redrying during production, meaning it is less likely to move out of shape, reducing wastage.
- > Machine graded for structural integrity and visually graded for superior appearance.
- > DAR finish is faster and easier to paint.
- > Australian Standards- Manufactured in accordance with AS/NZS1748.1

Where can the product be used?

- > Ideal for building load bearing, outdoor projects such as deck substructures, pergolas and carports.
- > Treated to H3 (Hazard Class 3, See page 14), suitable for above ground applications (150mm above finished ground level).
- > Suitable for internal framing in wet areas, such as bathrooms for added structural security. Please refer to the adhesives section on the next page for further information.



Installation Tips

- > Hot dip galvanised or stainless-steel corrosion resistant fasteners, fixings and connectors are recommended for use with all exterior, above ground applications.
- > We recommend that Timberlink Green is not re-sawn or resized after purchase, however all end cuts, rebates and notches must be resealed with a suitable wood preservative such as Tanalised® Enseal Clear or Tanalised® Ecoseal.

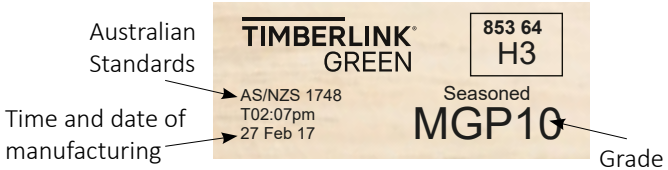


Coatings and Adhesives

- > We recommend that Timberlink Green be painted, stained or sealed to maintain optimum serviceability, appearance and dimensional stability. When painted it is essential that an oil based primer is used.
- > Solvent based glues are optimum with Timberlink Green products as water repellents used in the treatment may affect the performance of some adhesives. When used as internal framing we recommend a solvent based lining adhesive as well as a full mechanical fastening.

Identification

Timberlink branding appears along the length of each stick. It also identifies the grade and the Australian Standard the timber complies with.



Treatment Brand		
Plant	Chemical	Hazard Class
853	64	H3
Bell Bay	LOSP	Outside, above ground applications

World First Low Odour LOSP Treatment

Timberlink Green was the first treated structural timber to combine the proven performance of LOSP technology with a Low Odour formulation. You get the stability of an LOSP treatment but with the benefit of less odour than traditional LOSP formulations.

Our mill in Bell Bay was the first place in the world to commercially produce timber with this patent pending treatment. This treatment is non-CCA (Copper Chrome Arsenate) so our Timberlink Green range it is suitable for use in playgrounds, schools and council projects. There are no H3 usage restrictions.

Timberlink Green Range

End-section Size (mm)	Length (m)						
	2.4	3.0	3.6	4.2	4.8	5.4	6.0
70x35	✓	✓	✓	✓	✓	✓	✓
90x35	✓	✓	✓	✓	✓	✓	✓
140x35	✓	✓	✓	✓	✓	✓	✓
190x35	✓	✓	✓	✓	✓	✓	✓
70x45	✓	✓	✓	✓	✓	✓	✓
90x45	✓	✓	✓	✓	✓	✓	✓
140x45	✓	✓	✓	✓	✓	✓	✓
190x45	✓	✓	✓	✓	✓	✓	✓
240x45	✓	✓	✓	✓	✓	✓	✓
290x45						✓	✓



Product Summary

Our premium outdoor posts are made from solid timber with no joins and are visually graded to an F5 structural grade.

Our 90x90 posts have a smooth DAR finish whereas our 100x100 posts have a rough sawn finish offering a more rustic look.

What are the key benefits?

- > Treated to H4 (Hazard class 4, See page 14)
- > Our 90x90 and 100x100 Posts are treated with Tanalith E which is non-CCA (Copper Chrome Arsenate). There are no usage restrictions.
- > Australian Standards- Manufactured in accordance with AS/NZS1748.1
- > Easily painted or stained to suit any style of project.
- > Visually graded to F5 for superior appearance.

How can the product be used?

- > Our treated posts form a structural base for outdoor projects such as pergolas, decking, outdoor rooms and porches.
- > Visually graded to F5.
- > Our posts are treated to H4 (Hazard class 4, See page 14) and are able to be installed in the ground with no need for stirrups.

Installation Tips

- > All treated timber used in external applications should be painted, stained or sealed with premium quality exterior paint or timber stain to maintain optimum appearance and stability.
- > Galvanised nails or screws should be used. For outdoor structures built in harsh environments such as close to the beach, stainless steel fixings should be used.
- > All end cuts, rebates and notches must be resealed with a suitable outdoor resealing product such as Tanalised® Ecosseal. As an extra precaution, avoid placing the cut-end into the ground.

Treatment Brand		
Plant	Chemical	Hazard Class
853	58	H4
Bell Bay	Tan-E	Outside, In-ground contact applications

Installing Posts In-ground

Before digging the hole for your post check with your local council whether there are any telephone, power, gas or water lines in your area.

It is essential that posts are set straight. Use a spirit level and timber bracing to hold each post in position.

Mix concrete well and ensure that masks, gloves and glasses are worn. Wet concrete should fill the hole to just below ground level. Ensure that there are no bubbles by patting with a shovel leave to set for at least 24 hours.

H4 Solid Grade Posts

End-section Size (mm)	Length (m)						
	2.4	3.0	3.6	4.2	4.8	5.4	6.0
90x90 (DAR)	✓	✓	✓	✓	✓	✓	✓
100x100 (Rough Sawn)	✓	✓	✓	✓	✓	✓	✓





Product Summary

The traditional paling fence is an economical and practical option for backyard boundary fences. Our treated pine fencing timber is durable, lightweight and easily installed with a sawn finish that can be stained or painted to fit with any outdoor space.

What are the key benefits?

- > Light weight for easy application.
- > Cost effective.
- > Easily painted or stained to suit any style of project.

How can the product be used?

- > Our fencing products are made with treated pine and are ideal for general purpose use in outdoor fencing and landscaping applications.



Installation Tips

- > Fence Palings should be overlapped to ensure rigidity.
- > 150mm maximum height of paling above top rail to minimise distortions.
- > Joins in rails should be staggered to help prevent rails popping out on windy days.
- > Screw shank or ring shank nails are recommended and will provide more strength. Galvanised fixings are recommended for Treated Pine.
- > The under Paling should have 1 nail per rail, and the over Paling should have 2 nails per rail at least 56mm long.
- > It is recommended that palings need 60 days to dry after installation before painting and staining to prevent cracking.
- > All cuts and notches should be resealed after purchase and all end cuts, rebates and notches should be resealed with a suitable wood preservative such as Tanalised® Ecoseal.

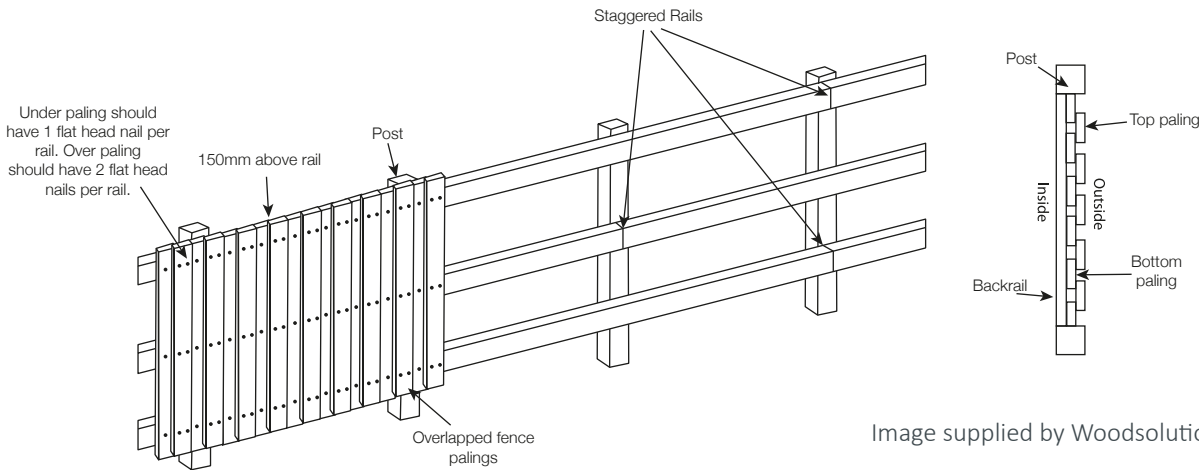


Image supplied by Woodsolutions

Timberlink Palings

End-section Size (mm)	Length (m)					
	1.2	1.5	1.8	2.1	2.4	3.0
150x12	✓	✓	✓	✓	✓	✓
150x17		✓	✓			

Fencing Grade Rails

End-section Size (mm)	Length (m)			
	3.0	4.8	5.4	6.0
75x50	✓	✓	✓	✓

Fencing Grade Plinth

End-section Size (mm)	Length (m)			
	3.0	4.8	5.4	6.0
150x25	✓	✓	✓	✓

Fencing Grade Posts

End-section Size (mm)	Length (m)					
	0.9	1.2	1.5	1.7	2.0	2.3
90x90	✓	✓	✓	✓	✓	✓

See www.timberlinkaustralia.com.au for further technical advice including Product Safety Data Sheets, Environmental Product Declarations.



Product Summary

Picket fencing adds charm and character to any property. Our treated pine pickets have a machined smooth finish that can be stained or painted and come in a range of profiles; Windsor, Colonial, Round Top and Gothic to suit any style.

What are the key benefits?

- > All pickets are made from quality radiata pine so are lightweight.
- > Available in a range of designs to suit different styles.
- > Easily painted or stained to suit any style of project.

How can the product be used?

- > Used for fencing and landscaping applications such as decorative domestic boundaries.
- > Treated to H3 (Hazard level 3, See page 14) for above ground use.



Installation Tips

- > Hot dip galvanised or stainless-steel corrosion resistant fasteners, fixings and connectors are recommended for use with all exterior, above ground applications.
- > The spacing of the pickets can vary to best match the period style – the spacing of pickets for the Victorian period is usually the same as the width of the picket. Federation period fences have closer spaces between pickets.
- > All end cuts, rebates and notches must be resealed with a suitable outdoor resealing product such as Tanalised® Enseal or Ecosseal.



Windsor



Gothic



Colonial



Round

Timberlink Picket Range

End-Section 70x19mm	Length (m)			
	0.9	1.2	1.5	1.8
Windsor	✓	✓	✓	✓
Colonial	✓	✓	✓	✓
Gothic	✓	✓	✓	✓
Round	✓	✓	✓	✓



Product Summary

Our treated pine sleepers are perfect for enhancing the outdoor space in your home with landscaping and decorative garden features. As a non-structural product our sleepers are effective in low walls where properly detailed (maximum 1 metre high), garden edging, veggie gardens and borders.

What are the key benefits?

- > Our Garden Sleepers are treated with Tanalith E treatment which is non-CCA (Copper Chrome Arsenate) making them suitable for use in playgrounds, schools and vegetable gardens.
- > Sleepers are a cost effective solution compared to concrete, brick, stone or other materials for landscaping.

Where can the product be used?

- > Used in non-structural applications such as landscaping, garden edging, play areas other outdoor projects.
- > Our sleepers are treated with Tanalith E treatment which means they are perfect for building raised vegetable gardens. Building a raised bed provides vegetables with easy access whilst reducing weeds and soil erosion



Installation Tips

To maximise the service life of your sleepers, we recommend the following at the time of installation and when maintaining:

- > Drainage should be provided behind walls exceeding 400 mm high to prevent the build-up of ground water (excess moisture can contribute to fungal decay).
- > All treated timber used in external applications should be painted, stained or sealed with a premium quality exterior paint system or timber stain to maintain optimum serviceability, appearance and stability.
- > Hot dip galvanised or stainless-steel corrosion resistant fasteners, fixings and connectors are recommended for use with all exterior, above ground applications.
- > We recommend installing additional Geotextile or other lining between the back fill soil and the sleeper (see diagram below)

Timberlink Sawn Sleepers

End-Section (mm)	Length (m)				
	1.8	2.1	2.4	3.0	3.6
200x50	✓	✓	✓	✓	✓
200x75	✓	✓	✓	✓	✓



Sienna Sleepers

We also offer a range of pine sleepers treated with Tan E as well as a combined dye and pigment colour system to produce a red-brown colour similar to traditional Australian hardwoods.

- > Our Sienna Sleepers are pre-stained with a beautiful and rich, red-brown colour, so you save time and money.
- > Our Garden Sleepers are treated with Tanalith E treatment which is non-CCA (Copper Chrome Arsenate). As a result, our sleepers are environmentally friendly as well as suitable for use in playgrounds, schools and vegetable gardens.

Timberlink Sienna Sleepers

End-Section (mm)	Length (m)	
	2.4	3.0
200x50	✓	✓
200x75	✓	✓

Low retaining wall installation

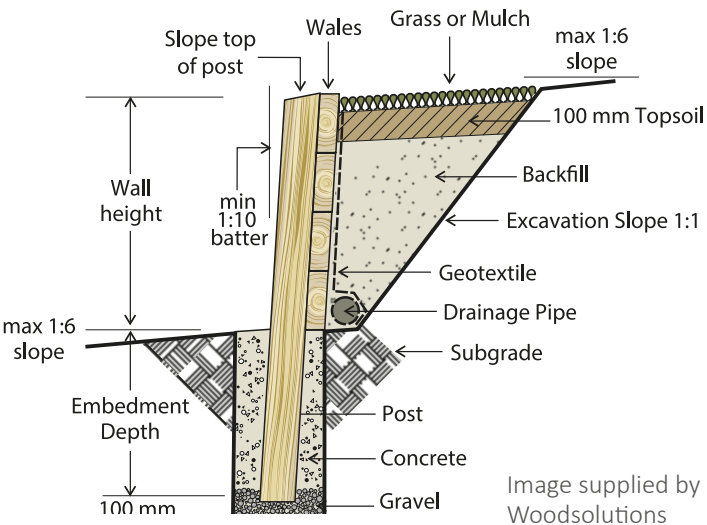
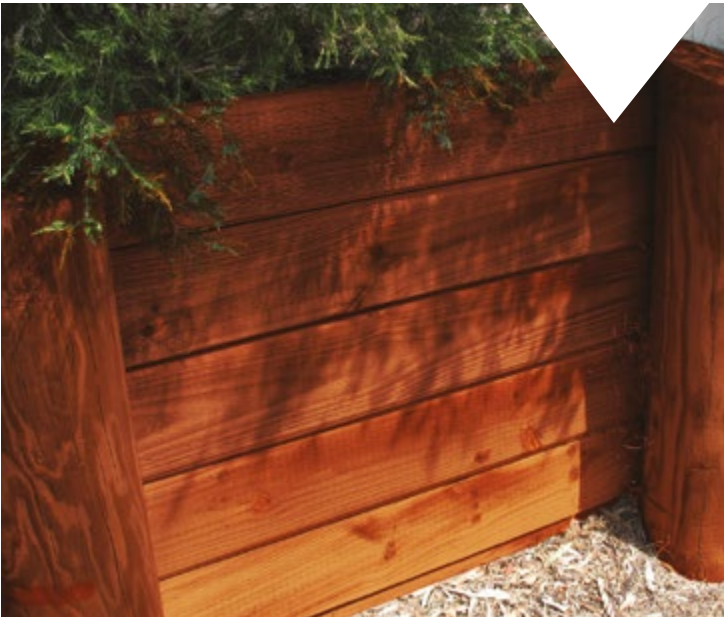


Image supplied by Woodsolutions



See www.timberlinkaustralia.com.au for further technical advice including Product Safety Data Sheets, Environmental Product Declarations.



Product Summary

There is nothing better than sitting outside enjoying Tasmanian views on sustainably grown, Tasmanian plantation pine. Our treated pine decking and screening allows you to extend your home by creating stunning outdoor living spaces. Versatile and cost effective, our decking and screening can be painted, stained or oiled to suit any style of garden. Our decking is a ‘Wet After Treatment’ product.

What are the key benefits?

- > Light weight for easy application.
- > Comes in a variety of lengths to minimise wastage.
- > Can be easily painted or stained any colour to fit in with your project’s colour scheme. Alternatively, you can oil the timber for a more natural look.

Where can the product be used?

- > Our decking and screening is treated to H3 (Hazard Class 3, See page 14) and suitable for above ground applications (150mm above finished ground level).
- > All our decking is smooth both sides so it can be used for both decking and screening.



Installation Tips

- > Timberlink Green bearers and joists are recommended to provide a durable stable platform for your deck.
- > Our decking is a ‘Wet After Treatment’ product and will dry out slightly after installation and exposure to weather. We recommend not leaving gaps between wet decking boards as the in-situ drying process will create a small gap.
- > All treated timber used in external applications should be painted, stained or sealed with a premium quality exterior paint or timber stain to maintain optimum appearance and stability.
- > Galvanised decking nails or screws should be used along with corrosion resistant hot dip galvanised fasteners and connectors. For decks built in harsh environments such as close to the beach stainless steel fixings should be used.
- > Use 70x22 boards to screen your yard from neighbours, matching the colour of your deck.

Treatment Brand		
Plant	Chemical	Hazard Class
853	58	H3
Bell Bay	Tan-E	Outside, above ground applications

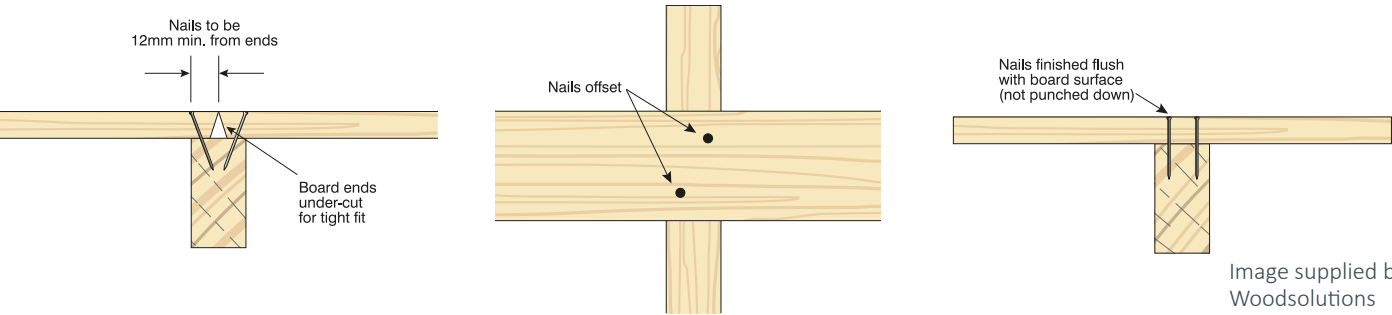


Image supplied by Woodsolutions

Timberlink Decking / Screening

End-Section (mm)	Grade	Length (m)						
	Standard	2.4	3.0	3.6	4.2	4.8	5.4	6.0
70x22	✓	✓	✓	✓	✓	✓	✓	✓
90x22	✓	✓	✓	✓	✓	✓	✓	✓

Outdoor Decorative

See www.timberlinkaustralia.com.au for further technical advice including Product Safety Data Sheets, Environmental Product Declarations.

Lattice Panels

Treated pine lattice panels are economical and ideal for garden screens, garden features, garden privacy screen and part of vertical garden features. They can also be used for growing climbing plants and edging gardens. Our range also includes trenched lattice surrounds to frame your lattice panel.

- Key benefits
- > Our lattice range is nailed, not stapled together for greater strength and durability.
 - > Treated with Tanalith E which is non-CCA (Copper Chrome Arsenate) so it is suitable for vegetable climbers. There are no usage restrictions.
 - > Treated to H3 (Hazard Class 3, See page 14) so suitable for above ground applications (150mm above finished ground level).

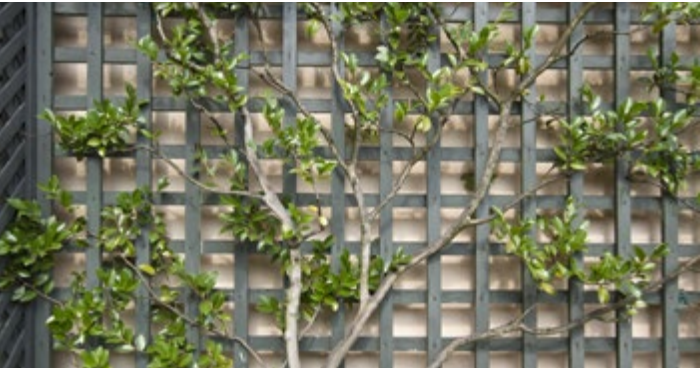
- Installation Tips
- > When installing multiple lattice panels, Timberlink Green or our 22mm DAR products should be attached to increase stability and support.
 - > Hot dip galvanised or stainless-steel corrosion resistant fasteners, fixings and connectors are recommended for use with all exterior, above ground applications.

Lattice Panels

Panel Size (mm)	Length (m)				
	0.6	0.9	1.2	1.5	1.8
1800x18	✓	✓	✓	✓	✓
2400x18	✓	✓	✓	✓	✓

Lattice Surround

Panel Size (mm)	Length (m)	
	1.8	2.4
70x35	✓	✓



22mm Treated Pine

Our 22mm treated pine range comes with a smooth DAR finish and is extremely versatile, providing the finishing touches and decorative additions to a wide range outdoor DIY project such as pergola cladding, cubby houses or outdoor balustrade infills.

- Key benefits
- > Treated to H3 (Hazard Class 3, See page 14) so suitable for above ground applications (150mm above finished ground level).
 - > Rounded edges for easier handling and application.



- > Treated with Tanalith E which is non-CCA (Copper Chrome Arsenate) so it is suitable for use in playgrounds, schools and vegetable gardens. There are no usage restrictions.

- Installation tips
- > Hot dip galvanised or stainless-steel corrosion resistant fasteners, fixings and connectors are recommended for use with all exterior, above ground applications.
 - > We recommend that this product should not be re-sawn or resized after purchase, however all end cuts, rebates and notches must be resealed with a suitable wood preservative such as Tanalised® Enseal Clear or Tanalised® Ecoséal.
 - > All treated timber used in external applications should be painted, stained, oiled or sealed to maintain optimum appearance and stability.

Treatment Brand		
Plant	Chemical	Hazard Class
853	58	H3
Bell Bay	Tan-E	Outside, above ground applications

H3 DAR 22mm Pine

Panel Size (mm)	Length (m)
	Random Lengths
42x22	✓
140x22	✓
190x22	✓

Treated Rough Sawn

As an alternative to our DAR 22mm and Timberlink Green structural, we also supply a range of rough sawn treated pine which is perfect for projects where you are looking for a more rustic or rural style. An all purpose material used for a variety of outdoor building projects such as decks, pergolas and gazebos.

- Key benefits
- > Treated to H3 (Hazard Class 3, See page 14) so suitable for above ground applications (150mm above finished ground level).
 - > Treated with Tanalith E which is non-CCA (Copper Chrome Arsenate).There are no usage restrictions.
 - > Rough sawn finish for a more rustic look.

- Installation tips
- > Hot dip galvanised or stainless-steel corrosion resistant fasteners, fixings and connectors are recommended for use with all exterior, above ground applications.
 - > We recommend that this product is not re-sawn or resized after purchase, however all end cuts, rebates and notches must be resealed with a suitable wood preservative such as Tanalised® Enseal Clear or Tanalised® Ecoséal.
 - > All treated timber used in external applications should be painted, stained or oiled to maintain optimum appearance and stability.

H3 Rough Sawn Pine

Panel Size (mm)	Length (m)					
	3.6	4.2	4.8	5.4	6.0	Random Lengths
50x25						✓
75x25						✓
100x25						✓
150x25						✓
200x25						✓
75x38	✓		✓	✓	✓	
100x38	✓		✓		✓	
150x38	✓	✓	✓	✓	✓	
200x38					✓	
75x50	✓	✓	✓	✓	✓	
100x50	✓	✓	✓	✓	✓	
150x50	✓	✓	✓	✓	✓	
200x50	✓	✓	✓	✓	✓	
250x50					✓	

Treatment Brand		
Plant	Chemical	Hazard Class
853	58	H3
Bell Bay	Tan-E	Outside, above ground applications

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