

Jon Walker Timber Products

CHESTNUT, HURDLE, TIMBER, FENCING AND PLAY SPECIALISTS

PRODUCT CATALOGUE



JWTP

Timber Engineering from nature's sustainable resources.

PANELS TRELLIS HURDLES

CHESTNUT FENCING

SAWN AND ROUND TANALED TIMBER

GATES AND GARDEN FURNITURE

PLAY EQUIPMENT

CABINS, SHEDS AND GARDEN BUILDINGS

Jon Walker Timber Products
is Chain of Custody Certified



Making Timber Work for You

For over 80 years the Jon Walker family business has been supplying high performance timber products to the merchant and retail trades. From a wide range of chestnut fencing products and the latest fencing panel and trellis designs to children's play equipment and construction and marine timbers our aim is to offer quality products when and where required with back up services to help you make the most of your timber products.

Many of our timbers are already preservative treated pre-treated to help ensure they have a long and low maintenance service life, protected against the threat of decay and insect attack.

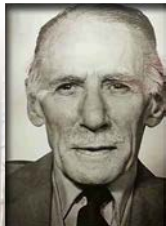
Our premium Jon Walker Gold Label ground contact timbers come with a performance warranty against the threat of decay. We can also offer particular service treatments to your timbers when required from our own preservative treatment facilities.

Centrally located in Nottinghamshire we deliver nationwide throughout the UK to our larger merchant customers and can arrange local deliveries for individual project requirements. We can also offer assistance when required with tried and tested project design and installation services.

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ALL MEASURES STATED IN THIS CATALOGUE ARE AS NEAR TO BUT NOT EXACT AS MANUFACTURING NATURAL HAND MADE PRODUCTS - *GREENACRE RURAL CRAFTS*



John Norman Walker - founded 1936

John founded J N Walker and company as coal merchants delivering to coal suppliers using our own rolling stock on the national network. John believed fully in 'vertical integration' - the proper management of the supply chain from the producer to end user, a principle which we still follow today.



John Keith Walker - 1951 to 1985

John originally started working in the business at the age of 18 as a buyer. As we still do today, he bought directly from responsible managed forestry locations throughout the country. He placed great emphasis on both sustainability of the woodlands and support for traditional coppicing crafts. He gradually handed over the growing business to his son from 1985 onwards.



Jon Walker - 1985 onwards

Jon started working for his grandfather as a student on the machines, manufacturing the harvested timber product into fencing components and then delivering nationwide. The long history of using sustainable resources, supporting the coppicing industry and maintaining the highest quality standards has continued through the generations.

1939 TO 1945



1939-1945

John diversified the business during the war years when there was a shortage of coal by sourcing chestnut firewood to supplement the demand. This business diversified naturally into providing chestnut posts, fencing and pales.

1951 TO 1985



1985 ONWARDS



From 1985 to the current day, Jon has diversified the company from simple chestnut products through to the full range of timber products available today, taking the raw product through the company's own sawmills, cleaving, splitting and producing natural hard wearing long life products.

Preservative Treatments

Extending the Life of our Timbers

Timber is such a versatile and sustainable construction and landscaping material. At Jon Walker we always endeavour to source our timbers from fully sustainable resources, which usually involve naturally grown and harvested coppiced materials from responsible replanting schemes. Jon Walker Timber Products is Chain of Custody Certified and has a Programme for the Enforcement of Forest Certification (PEFC).

Easily worked yet strong the harvested timbers provide an environmentally sound and economical choice for a wide range of building, fencing and garden projects.

But timber is a natural material and is open to the threat of decay from fungi and insect attack. To protect our timbers against this threat we add tried and tested preservative treatments where required.

These pressure treatments are industrially applied from our own facilities and add a very effective and totally safe long term protection to greatly extend the service life of the timber components.



TANALISED and Tanatone treated timbers

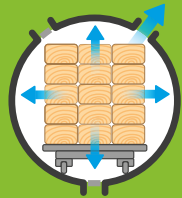
Treated with the very latest generation TANALITH wood preservative through a proven high pressure process, our TANALISED timbers are designed for use in the most extreme of environments, including permanent exterior use and even in ground or fresh water contact.

The high pressure process drives the TANALITH preservative deep into the timber fibres where it becomes locked into the timber cells and protects against all forms of wood decay and insect attack.

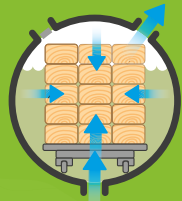
The freshly treated timbers have an initial pale green colouration, which weathers to a warm honey brown and eventually to a silver grey. This change in colour does not mean the level of preservative protection diminishes. The protection is there for the desired service life of the component.



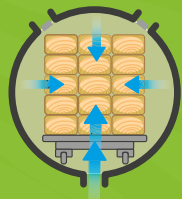
As an alternative we can also supply these timbers treated with TANATONE to give a rich brown colour option built-in. This brown colour weathers gradually over 2-3 seasons but the treated timbers still maintains all the long term preservative properties and benefits of TANALISED timbers.



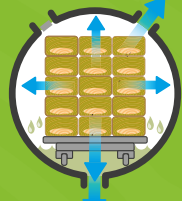
Timber loaded into treatment vessel. Initial vacuum applied and the timber cells are evacuated of air. Vacuum held.



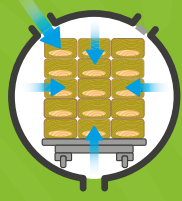
Cylinder flooded under vacuum with TANALITH wood preservative with TANATONE brown colourant if required.



Compressed air applied, forcing the preservative deep into the structure of the timber.



Final vacuum extracts excess preservative solution, which is pumped back to storage.



Low pressure inside the timber draws in surface solution when vented to atmosphere. Treated timber is left to dry.



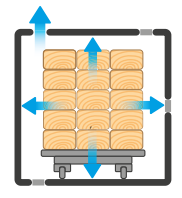
VAC-VAC treated timbers

For our joinery and construction timbers we can offer a softer, low pressure preservative treatment using VACSOL preservative. This provides a simpler envelope protection around the timber components and ensures there is minimal dimensional change.

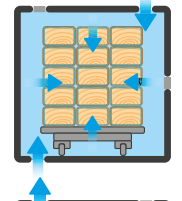
The freshly treated timbers maintain a natural colouration.



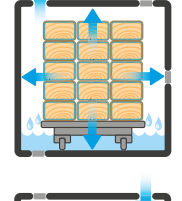
VAC-VAC treated timbers are mainly used for internal building timber applications. However external joinery and construction timbers used above dpc level can be treated but they must then have an appropriate and well maintained surface coating protection added.



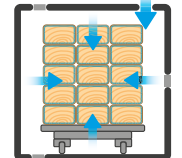
Vacuum created and timber cells evacuated of air. Vacuum held



Vessel flooded under vacuum, release of which then forces the VACSOL preservative into the wood cells under atmospheric pressure. Low pressure may be applied for more resistant species or to achieve a higher specification.



Second vacuum applied to evacuate timber cells of preservative. Surface wet.



Venting to atmospheric pressure drives surface preservative back into the timber. Surface drip dry.

Desired Service Lives and Performance Warranties

Timbers are preservative treated to match the Use Class requirements of EN335 and also the requirements of BS8417, the preservation of timber code of practice.

EN335 defines Use Class situations where preservative treated timbers will be used. These are shown below with typical timber component examples.

The higher the Use Class, the greater the potential risk of decay or insect attack to the timbers.

The table also shows which of our treatments are suitable for each Use Class situation.

Once a Use Class is determined, the treatment parameters are set to meet the penetration and retention of preservative requirements according to BS8417. These parameters will also vary depending upon the species of timbers being treated.

UC 1	Internal, dry for example, upper floor joists	Vac-Vac™	Tanalised™ TIMBER
UC 2	Internal, risk of wetting for example, tile battens	Vac-Vac™	Tanalised™ TIMBER
UC 3 COATED	Outdoors, coated, above ground for example, coated cladding	Vac-Vac™	Tanalised™ TIMBER
UC 3 UNCOATED	Outdoors, uncoated, above ground for example, fence rails	Tanalised™ TIMBER	Tanatone™
UC 4	Direct soil or fresh water contact for example, fence posts	Tanalised™ TIMBER	Tanatone™

Desired Service Lives

The treatments will also be completed to a desired service life recommendation from BS8417 for each Use Class situation. For instance VAC-VAC treated timbers can be treated to a desired service life of 30 or even 60 years. TANALISED treated timbers can be treated to desired service lives of 15, 30 or 60 years. These service lives are appropriate to the timber's end use.

The desired service life does not provide a guarantee of performance but an indication of the expectation against which the recommendations for timber treatment are drawn up, assuming good design and normal conditions of use.

Performance Warranty - TANALISED Posts & Garden Timbers

Timber posts treated to meet the requirements of Use Class 4 (permanent ground or fresh water contact) need to have the highest level of preservative protection to achieve the best performance. At Jon Walker we recognise this and offer our customers a choice of TANALISED treated posts.

Green Label Timber Posts

Our standard Use Class 4 desired service life Jon Walker Timber Products Green Label timbers have a robust protection to meet a 15 year desired service life performance. THESE TIMBERS DO NOT CARRY A PERFORMANCE WARRANTY FROM JON WALKER TIMBER PRODUCTS*.

Gold Label Timber Posts

Our Jon Walker Timber Products Gold Label timber posts carry an advanced 25 year performance warranty against decay and insect attack. To achieve this we use only kiln dried redwood timbers and pressure treat them with a higher concentration TANALITH preservative solution to provide a superior and more assured long term protection.

Full details on the conditions for this performance warranty are shown on page 102.



*statutory rights are not affected.

Chestnut & Hazel Fencing Products



Cleft Rectangular Chestnut Pales

Including pales, posts, poles, gates and wire products.

For many years we have been one of the leading suppliers of chestnut fencing products. Using the highest quality sweet chestnut, all from Chain of Custody Certified, naturally grown and managed coppiced woodlands. Our range of products provides a wide choice for many end uses.

Cleft chestnut is split with the grain rather than sawn and means that rainwater does not penetrate the pores of the timber. Chestnut is also naturally impregnated with its very own dye in the sapwood allowing the timber to last longer without the need for preservative treatment.

Chestnut Cleft and Hazel Fencing Products

Chestnut Cleft Posts, Rails and Gates

Chestnut Pales for Tree Planting

Hazel Pales for Tree Planting



Cleft Chestnut Deer Estate Fencing



Cleft Chestnut Paling, Demarcation, Marshland or Tree Protection



Cleft Chestnut and Hazel Fencing Products



Cleft Chestnut Post and Rail



Cleft Chestnut Paling for Natural Barrier for Sea, River or Sand Erosion



Cleft Chestnut Paling Snow Fencing



Cleft Chestnut Gates

Chestnut Cleft and Hazel Fencing Products

Metres	Feet	Description	Product Code
0.5m high by 10m	(1ft 8" high)	Cleft chestnut fencing, 3 inch spaced, double wire	CHF000
0.6m high by 9.2m	(2ft high)	Cleft chestnut fencing, 3 inch spaced, double wire	CHF0001
0.6m high by 9.2m	(2ft high)	Cleft chestnut fencing, 2 inch spaced, double wire	CHF0001A
0.9m high by 9.2m	(3ft high)	Cleft chestnut fencing, 2 inch spaced, double wire	CHF0001AB
0.9m high by 9.2m	(3ft high)	Cleft chestnut fencing, 3 inch spaced, double wire	CHF001
0.9m high by 9.2m	(3ft high)	Cleft chestnut fencing, 4 inch spaced, double wire	CHF001A
0.9m high by 9.2m	(3ft high)	Hazel pale fencing, 4 inch spaced, double wire	CHF001AB
0.9m high by 9.2m	(3ft high)	Cleft chestnut fencing, double wire, contract specification	CHF002A
0.9m high by 9.2m	(3ft high)	Cleft chestnut fencing, triple wire, contract specification	CHF003
1.05m high by 9.2m	(3ft 6" high)	Cleft chestnut fencing, 3 inch spaced, double wire	CHF004
1.05m high by 9.2m	(3ft 6" high)	Cleft chestnut fencing, 4 inch spaced, double wire	CHF004A
1.05m high by 10m	(3ft 6" high)	Cleft chestnut fencing, 3 inch spaced, triple wire	CHF004B
1.05m high by 9.2m	(3ft 6" high)	Hazel fencing, 4 inch spaced, double wire	CHF004C
1.05m high by 10m	(3ft 6" high)	Chestnut fencing, 2 inch spaced, triple wire	CHF004D
1.05m high by 9.2m	(3ft 6" high)	Chestnut fencing, double wire, contract specification	CHF005
1.05m high by 9.2m	(3ft 6" high)	Chestnut fencing, triple wire, contract specification	CHF005A
1.00m high by 10m	(3ft 3" high)	Cleft Chestnut fencing, 3 inch spaced, triple wire	CHF005B
1.00m high by 10m	(3ft 3" high)	Cleft Chestnut fencing, 2 inch spaced, triple wire	CHF005C
1.22m high by 9.2m	(4ft high)	Chestnut fencing, 3 inch spaced, double wire	CHF006
1.22m high by 9.2m	(4ft high)	Hazel pale fencing, 4 inch spaced, double wire	CHF006A
1.22m high by 9.2m	(4ft high)	Chestnut Country Pale fencing, 4 inch spaced, double wire	CHF006A1
1.22m high by 9.2m	(4ft high)	Chestnut fencing, double wire, contract specification	CHF007
1.22m high by 9.2m	(4ft high)	Chestnut fencing, 4 inch spaced, double wire	CHF007A
1.22m high by 9.2m	(4ft high)	Chestnut fencing, 3 inch spaced, triple wire	CHF008
1.22m high by 9.2m	(4ft high)	Chestnut fencing, 4 inch spaced, triple wire	CHF008A
1.22m high by 10m	(4ft high)	Chestnut fencing, 2 inch spaced, triple wire	CHF008A1
1.22m high by 9.2m	(4ft high)	Chestnut fencing, 2 inch spaced, triple wire	CHF008A1A
1.22m high by 10m	(4ft high)	Chestnut fencing, 3 inch spaced, triple wire	CHF008A1AB
1.22m high by 9.2m	(4ft high)	Hazel pale fencing, 4 inch spaced, triple wire	CHF008AA
1.22m high by 9.2m	(4ft high)	Chestnut fencing, triple wire, contract specification	CHF009
1.35m high by 9.2m	(4ft 6" high)	Chestnut fencing, triple wire, contract specification	CHF010
1.52m high by 9.2m	(5ft high)	Chestnut fencing, 3 inch spaced, triple wire	CHF011
1.52m high by 4.6m or 5m	(5ft high)	Chestnut fencing, 3 inch max spaced, four wire	CHF011A
1.52m high by 4.6m or 5m	(5ft high)	Chestnut fencing, 2 inch spaced, four wire	CHF011B
1.52m high by 4.6m or 5m	(5ft high)	Chestnut fencing, 2 inch spaced, triple wire	CHF011C
1.52m high by 4.6m or 5m	(5ft high)	Chestnut fencing, triple wire, contractor specification	CHF012
1.52m high by 4.6m or 5m	(5ft high)	Chestnut fencing, 4 inch spaced, triple wire	CHF012A
1.83m high by 4.6m or 5m	(6ft high)	Chestnut fencing, 2 inch spaced, triple wire	CHF012B
1.83m high by 4.6m or 5m	(6ft high)	Chestnut fencing, 3 inch spaced, triple wire	CHF013
1.83m high by 4.6m or 5m	(6ft high)	Chestnut fencing, triple wire, contract specification	CHF014
1.83m high by 4.6m or 5m	(6ft high)	Chestnut fencing, 4 inch spaced, triple wire	CHF014A

Chestnut Cleft Posts, Rails and Gates

Size	Description	Product Code
2.4m (8ft)	Unpeeled unpointed rustic chestnut pole 50/75	CHFRUS
2.4m (8ft)	Unpeeled unpointed rustic chestnut pole 38/50	CHFRUS1
3.6m (12ft)	Chestnut rail unpeeled - half round 3/5	CHFRUS2
1.35m (4ft 6")	Sawn chestnut posts - bundles x 50	CHP050
1.5m (5ft)	Sawn chestnut posts - bundles x 50	CHP051
1.65m (5ft 6")	Sawn chestnut posts - bundles x 50	CHP052
1.8m (6ft sawn)	Sawn chestnut posts - bundles x 50	CHP053
2m (6ft 6")	Sawn chestnut posts - bundles x 50	CHP054
2.1m (7ft)	Sawn chestnut posts - bundles x 50	CHP055
2.4m (8ft)	Sawn chestnut posts - bundles x 50	CHP056
1.65m (5ft 6")	Chestnut post, 50mm to 75mm diameter, pointed	CHP0561
1.65m (5ft 6")	Pointed Chestnut post, 75mm to 100mm diameter	CHP056A
1.8m (6ft)	Chestnut post, 50mm to 75mm diameter, pointed	CHP056A2
1.8m (6ft)	Chestnut post, 75mm to 100mm diameter, pointed	CHP056A3
2.1m (7ft)	Chestnut post, 125mm to 150mm diameter, pointed post	CHP056B
2.4m (8ft)	Chestnut post, 75mm to 100mm diameter, pointed	CHP056C
2.1m (7ft)	Chestnut post, 125mm to 150mm diameter, pointed	CHP056D
2.1m (7ft)	Chestnut post, 150mm to 175mm diameter, not pointed	CHP056E
2.4m (8ft)	Chestnut post, 125mm to 150mm diameter, not pointed	CHP056F
2.4m (8ft)	Chestnut post, 150mm to 175mm diameter, not pointed	CHP056G
1.65m (5ft 6")	Chestnut half round post, 100mm to 125mm diameter, pointed	CHP056H
2.85m (9ft 6")	Chestnut cleft rail, 100mm to 125mm diameter double ended	CHS001A
2.85m (9ft 6")	Chestnut cleft rail, 75mm to 100mm diameter double ended	CHSF001
2m (6ft 6")	Cleft half round chestnut post, 150mm to 175mm diameter, double mortised	CHSF002
2m (6ft 6")	Cleft half round chestnut post, 150mm to 175mm diameter, triple mortised	CHSF003
2m (6ft 6")	Cleft half round chestnut post, 150mm to 175mm diameter	CHSF004
1.8m x 1.05m (6ft x 3ft 6")	Sheep hurdle gate	CHSF005
1.2m x 1.2m (4ft x 4ft)	Chestnut Pale gate	CHSF006



Chestnut Paling Gate



Sheep Hurdle Gate



Cleft Chestnut Post and Rail



Chestnut Posts
60mm to 175mm diameter, peeled and pointed



Unpeeled Pointed
Chestnut Posts

*All measurements in this catalogue are a near to approximate.
Refer Conversion 1inch is approximately 25mm.

Chestnut Pales for Tree Planting

Size	Description	Product Code
0.5m (20")	Chestnut pales - bundles of 25	CHP000
0.9m (3ft)	Chestnut pales - bundles of 25	CHP001
0.6m (2ft)	Chestnut pales - bundles of 25	CHP001A
1.00m (3ft 3")	Chestnut pales - bundles of 25	CHP001B
1.05m (3ft 6")	Chestnut pales - bundles of 25	CHP002
1.22m (4ft)	Chestnut pales - bundles of 25	CHP003
1.22m (4ft)	Sawn chestnut pales, bark on no point - bundles of 25	CHP003A
1.35m (4ft 6")	Chestnut pales - bundles of 25	CHP004
1.52m (5ft)	Chestnut pales - bundles of 25	CHP005
1.83m (6ft)	Chestnut pales - bundles of 25	CHP006



Chestnut Pales
Bundles of 25



Pointed Chestnut Posts
75 to 100mm diameter



Sawn Chestnut Pales
Bark on, no points, Bundles of 25

Hazel Pales for Tree Planting

Size	Description	Product Code
900mm (3ft)	Hazel pales - bundles of 25	CHP015
1.05m (3ft 6")	Hazel pales - bundles of 25	CHP016
1.22m (4ft)	Hazel pales, bark on, no points - bundles of 25	CHP016A
1.22m (4ft)	Hazel pales - bundles of 25	CHP017
1.35m (4ft 6")	Hazel pales - bundles of 25	CHP017A
1.52m (5ft)	Hazel pales - bundles of 25	CHP018
1.83m (6ft)	Hazel pales - bundles of 25	CHP020



Chestnut Hazel Pales Hedge Laying
Bundles of 25



Hazel Pales
Bundles of 25



Hazel Pale Fencing



Metric Conversion Chart

- 2" - 50/60mm
- 3" - 75/80mm
- 4" - 100/110mm
- 6" - 125/150mm

Panel, Trellis and Hurdle Fencing Products

All of our fencing products are built using the best timber for each product. We can supply all the items you need for your project from natural hurdles to decorative fence panels including all posts, fixtures and fittings.

If you are unsure about what you need, give us a call and we will be happy to advise.

We also offer a full installation service for both domestic and larger construction projects.

- Pressure Treated Waney Panels
- Feather Edge Panels
- Trellis
- Decorative Panels
- Decorative Trellis
- Palisade Panels
- Palisade Components
- Willow Hurdles
- Hazel Hurdles
- Framed Willow Hurdles
- Willow Products
- Screening Products
- Timber Posts
- Concrete Posts
- Finials
- Post Anchors/Met Posts
- Treatments



Pressure Treated Waney Edge Panels



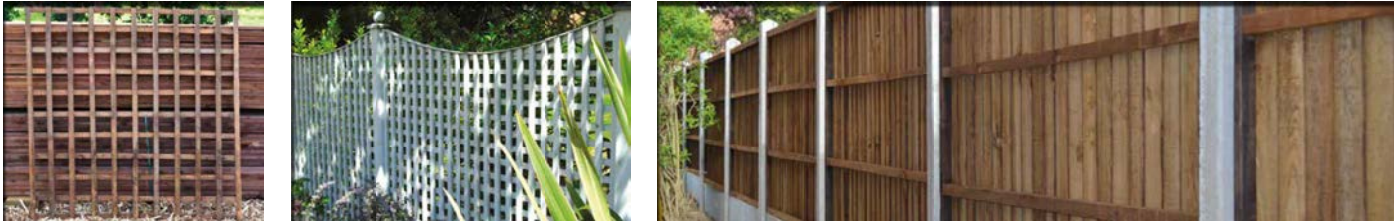
Metres	Feet	Description	Product Code
1.83m x 1.83m	6ft x 6ft	Fence Panel - waney edge pressure treated	WEP001
1.83m x 1.52m	6ft x 5ft	Fence Panel - waney edge pressure treated	WEP002
1.83m x 1.22m	6ft x 4ft	Fence Panel - waney edge pressure treated	WEP003
1.83m x 0.9m	6ft x 3ft	Fence Panel - waney edge pressure treated	WEP004

Feather Edge Panels



Metres	Feet	Description	Product Code
1.83m x 1.83m	6ft x 6ft	Feather Edge Panel	FEP001
1.83m x 1.52m	6ft x 5ft	Feather Edge Panel	FEP002
1.83m x 1.22m	6ft x 4ft	Feather Edge Panel	FEP003
1.83m x 0.9m	6ft x 3ft	Feather Edge Panel	FEP004

Garden Trellis



Metres	Feet	Description	Product Code
1.83m x 1.83m	6ft x 6ft	Fence Panel - trellis pressure treated	TREL001
1.83m x 1.52m	6ft x 5ft	Fence Panel - trellis pressure treated	TREL002
1.83m x 1.22m	6ft x 4ft	Fence Panel - trellis pressure treated	TREL003
1.83m x 0.9m	6ft x 3ft	Fence Panel - trellis pressure treated	TREL004
1.83m x 0.6m	6ft x 2ft	Fence Panel - trellis pressure treated	TREL005
1.83m x 0.3m	6ft x 1ft	Fence Panel - trellis pressure treated	TREL006

Decorative Continental Panels and Trellis

Metres	Feet	Description		Product Code
1.83m x 0.3m	6ft x 1ft	Convex diamond trellis		EUR001A
1.83m x 0.6m	6ft x 2ft	Convex Diamond Trellis		EUR001D
1.83m x 0.9m	6ft x 3ft	Convex Diamond Trellis		EUR001DAB
1.83m x 0.3m	6ft x 1ft	Concave diamond trellis		EUR001B
1.83m x 0.6m	6ft x 2ft	Concave Diamond Trellis		EUR001C
1.83m x 0.9m	6ft x 3ft	Concave Diamond Trellis		EUR001DAA
1.83m x 0.3m	6ft x 1ft	Square Top Diamond Trellis		EUR001DA
1.83m x 0.45m	6ft x 18ins	Square Top Diamond Trellis		EUR001E
1.83m x 0.6m	6ft x 2ft	Square Top Diamond Trellis		EUR001F
1.83m x 0.9m	6ft x 3ft	Square Top Diamond Trellis		EUR001G
1.83m x 1.2m	6ft x 4ft	Square Top Diamond Trellis		EUR001H
0.45m x 0.45m	18ins x 18ins	Trellis Corner Diamond Pattern		EUR001L
1.8m x 1.8/1.6m	-	Convex Top Diamond Trellis		EUR002
1.8m x 1.58m	6ft x 5ft 6ins	Concave Top Diamond Trellis		EUR002A
1.8m x 1.8m	6ft x 6ft	Concave Top Diamond Trellis		EUR002AA
1.8m x 1.8m	-	Square Top Diamond Trellis		EUR002B
1.8m x 1.5m	-	Square Top Diamond Trellis		EUR002C
1.8m x 1.8m	-	Dome Top Diamond Trellis		EUR004
1.8m x 1.8m	-	Convex Top Latticed Fence Panel		EUR004A1
1.8m x 1.4/1.6m	-	Concave Top Latticed Fence Panel		EUR004B

Decorative Continental Panels and Trellis

Metres	Description		Product Code
1.8m x 1.8/1.6m	Dome Top V Pattern Latticed Fence Panel - Dome Top		EUR005
1.8m x 1.5/1.3m	V Pattern Latticed Fence Panel - Dome Top		EUR005A
1.8m x 1.2/1.0m	V Pattern Latticed Fence Panel - Dome Top		EUR005B
1.8m x 1.8/1.6m	V Pattern Latticed Fence Panel with window		EUR006
1.8m x 1.8m	Square Top Latticed Fence Panel		EUR006A
1.8m x 1.8/1.6m	Arched Convex Horizontal San Remo Panel		EUR006B
1.8m x 1.2/1.0m	Arched Convex Horizontal San Remo Panel		EUR006C
1.8m x 1.8/1.6m	Dome Top Latticed Fence Panel		EUR006D
1.8m x 1.8/1.6m	Dome Top Latticed Fence Panel with diamond trellis top		EUR007
1.8m x 1.5/1.3m	Dome Top Latticed Fence Panel with diamond trellis top		EUR007A
1.8m x 1.2/1.0m	Dome Top Latticed Fence Panel with diamond trellis top		EUR007B
2.4m x 95mm x 95mm	Post Rounded Top PAR		EUR008
2.4m x 95mm x 95mm	H-Post Pin PAR		EUR009



Dome Top Latticed Fence Panel (NERIS)



V Pattern Latticed Fence Panels (MADRID)



Dome Convex Diamond Trellis (TROPIC)



Concave Top Latticed Fence Panels (NERIS-1)



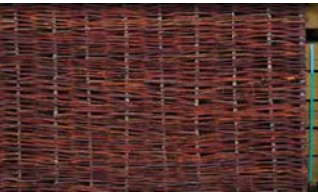
Single Weave Willow Hurdle



Slew Weave



Willow Hurdle



Willow Hurdle - hand woven

Palisade Panels

Metres	Feet	Description	Product Code
1.8m x 0.9m	6ft x 3ft	Rounded top palisade panel	PAL001
1.8m x 0.9m	6ft x 3ft	Pointed top palisade panel	PAL002
1.8m x 1.2m	6ft x 4ft	Rounded top palisade panel	PAL003
1.8m x 1.2m	6ft x 4ft	Pointed top palisade panel	PAL004
1.8m x 1.8m	6ft x 6ft	Rounded top palisade panel	PAL005
1.8m x 1.8m	6ft x 6ft	Pointed top palisade panel	PAL006



Pale Palisade



Pale Palisade



Pale Palisade



Pale Palisade



Palisade Components

Metres	Feet	Description	Product Code
0.9m x 72mm x 20mm	3ft x 3ins x 1ins	900 x 72 x 20 rounded top pale par	EUR0010A
0.9m x 72mm x 20mm	3ft x 3ins x 1ins	900 x 72 x 20 pointed top pale par	EUR0010B
1.2m x 72mm x 20mm	4ft x 3ins x 1ins	1.2 x 72 x 20 rounded top pale par	EUR0011A
1.2m x 72mm x 20mm	4ft x 3ins x 1ins	1.2 x 72 x 20 pointed top pale par	EUR0011B
1.8m x 72mm x 20mm	6ft x 3ins x 1ins	1.8 x 72 x 20 rounded top pale par	EUR0012A
1.8m x 72mm x 20mm	6ft x 3ins x 1ins	1.8 x 72 x 20 pointed top pale par	EUR0012B
1.8m x 72mm x 27mm	6ft x 3ins x 1ins	1.8 x 72 x 27 par back rail	EUR0012C
72mm x 16mm x 0.9m	3in x 5/8in x 3ft	Palisade Pale Rounded top Pin Ribbed	EUR0010
72mm x 16mm x 1.2m	3in x 5/8in x 4ft	Palisade Pale Rounded top Pin Ribbed	EUR0011
72mm x 16mm x 1.8m	3in x 5/8in x 6ft	Palisade Pale Rounded top Pin Ribbed	EUR0012



Pale Palisade Fencing Rounded Top



Pale Palisade Gate Rounded Top

Willow Hurdles

Metres	Feet	Description	Product Code
1.8m x 1.8m	6ft x 6ft	Willow Hurdle - hand woven	WHW001
1.8m x 1.5m	6ft x 5ft	Willow Hurdle - hand woven	WHW002
1.8m x 1.2m	6ft x 4ft	Willow Hurdle - hand woven	WHW003
1.8m x 0.9m	6ft x 3ft	Willow Hurdle - hand woven	WHW004
0.9m x 225mm	3ft x 9in	Willow Border Hurdle - hand woven	WHW005

Hazel Hurdles

Metres	Feet	Description	Product Code
1.8m x 1.8m	6ft x 6ft	Hazel Hurdle - cleft	WHH001
1.8m x 1.5m	6ft x 5ft	Hazel Hurdle - cleft	WHH002
1.8m x 1.2m	6ft x 4ft	Hazel Hurdle - cleft	WHH003
1.8m x 0.9m	6ft x 3ft	Hazel Hurdle - cleft	WHH004
1.8m x 1.8m	6ft x 6ft	Hazel Hurdle - full branch	WHH050
1.8m x 1.5m	6ft x 5ft	Hazel Hurdle - full branch	WHH051
1.8m x 1.2m	6ft x 4ft	Hazel Hurdle - full branch	WHH052
1.8m x 0.9m	6ft x 3ft	Hazel Hurdle - full branch	WHH053



Cleft hazel hurdle



Hazel Border Hurdle - Full branch

Framed Willow Hurdles

Metres	Feet	Description	Product Code
1.8m x 1.8m	6ft x 6ft	Framed willow - square top	WHW006
1.8m x 1.5m	6ft x 5ft	Framed willow - square top	WHW006A
1.8m x 1.2m	6ft x 4ft	Framed willow - square top	WHW006B
1.8m x 0.9m	6ft x 3ft	Framed willow - square top	WHW006C
1.8m x 0.9m	6ft x 3ft	Framed willow - trellis top	WHW007
1.8m x 1.8m	6ft x 6ft	Framed willow - trellis top	WHW008
1.8m x 1.8m	6ft x 6ft	Framed willow - curved trellis top	WHW009
1.8m x 1.8m	6ft x 6ft	Framed willow - curved top	WHW010
1.8m x 1.5m	6ft x 5ft	Framed willow - curved top	WHW010A
1.8m x 1.2m	6ft x 4ft	Framed willow - curved top	WHW010B
1.8m x 0.9m	6ft x 3ft	Framed willow - curved top	WHW010C



Framed Willow - Curved top



Framed Willow - Square top



Framed Willow - Curved trellis top



Willow Products

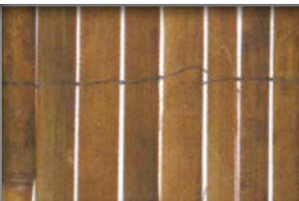
Metres	Feet	Description	Product Code
Not Stated	Not Stated	Willow Arch - Solid Weave	WHH058
Not Stated	Not Stated	Willow Arch - Decorative Weave	WHH059
Not Stated	Not Stated	Willow Obelisk set of 5	WHOB

Screening Products

Metres	Feet	Description	Product Code
1.8m x 3.6m	6ft x 12ft	Bamboo Screening Split bamboo	WHBS
1.5m x 3.6m	5ft x 12ft	Bamboo Screening Split bamboo	WHBS1
1m x 3.6m	3ft x 12ft	Bamboo Screening Split bamboo	WHBS2
1m x 3.6m	3ft x 12ft	Brushwood Heather Screening	WHBS2C
1.8m x 3.6m	6ft x 12ft	Brushwood Heather Screening	WHBSA
1.5m x 3.6m	5ft x 12ft	Brushwood Heather Screening	WHBSB
1.8m x 3.6m	6ft x 12ft	Reed Screening	WHRS
1.8m x 3.6m	6ft x 12ft	Willow screening	WHWS
1.5m x 3.6m	5ft x 12ft	Willow Screening	WHWSB
1m x 3.6m	3ft x 12ft	Willow Screening	WHWSC



Brushwood Heather Screening



Bamboo Screening



Willow Screening



Willow Arch and Screening



Hazel Hurdle - Full branch fence



Bundles of Brushwood faggots (hazel, chestnut or mixed)
(2m x 300mm)

Concrete, Timber and Recycled UPVC H Posts

Metres	Feet	Description	Product Code
75mm x 75mm x 1m	3in x 3ins x 3ft 3ins	Concrete Repair Spur	FECON1A
100mm x 100mm x 1m	4in x 4ins x 3ft 3in	Concrete Repair Spur	FECON1AA
100mm x 100mm x 1.2m	4in x 4ins x 4ft	Concrete Repair Spur	FECON1AAA
2.7m	9ft	Concrete Slotted Post	FECON1
2.4m	8ft	Concrete Slotted Post	FECON2
2.1m	7ft	Concrete Slotted Post	FECON3
1.8m	6ft	Concrete Slotted Post	FECON4
1.5m	5ft	Concrete Slotted Post	FECON5
2.7m	9ft	Concrete Slotted Corner Post	FECON5A
2.4m	8ft	Concrete Slotted Corner Post	FECON5B
2.1m	7ft	Concrete Slotted Corner Post	FECON5C
1.8m	6ft	Concrete Slotted Corner Post	FECON5D
1.5m	5ft	Concrete Slotted Corner Post	FECON5E
2.515m	8ft 4ins	Concrete Recessed Post	FECON6
150mm x 50mm x 1.83m	6in x 2ins x 6ft	Gravel Board Concrete Recessed	FECON7
305mm x 50mm x 1.83m	1ft x 2ins x 6ft	Gravel Board Concrete Rock Faced	FECON8
305mm x 50mm x 1.83m	1ft x 2ins x 6ft	Gravel Board Concrete Recessed	FECON9
305mm x 50mm x 1.83m	1ft x 2ins x 6ft	Gravel Board Concrete plain	FECON9A

Recycled PVC Posts available on request.



Concrete Gravel Boards



Concrete Slotted Posts



Plain Concrete Gravel Board



Concrete Repair Posts



Finials

Metres	Feet	Description	Product Code
50mm	2in	Ball & Collar Finial	FIN001
75mm	3in	Ball and Collar Finial	FIN002
75mm	3in	Acorn Finial	FIN003
75mm	3in	Pyramid Finial	FIN004
75mm	3in	Windsor Finial	FIN005
75mm	3in	Bishop Finial	FIN006
100mm	4in	Ball & Collar Finial	FIN007
100mm	4in	Acorn Finial	FIN008
100mm	4in	Spear Finial	FIN009
100mm	4in	Spire Finial	FIN010
150mm	6in	Ball Collar Finial	FIN011
150mm	6in	Pear Finial	FIN012
150mm - 200mm	6in to 8in	Dog/Horse/Owl/Squirrel/Frog/Mushroom/Cut Acorn Pine	FIN013
50mm	2in	Base Cap	FIN014
75mm	3in	Base Cap - Curved or Bevelled Edge	FIN015
100mm	4in	Base Cap	FIN016
125mm	5in	Base Cap	FIN016A
150mm	6in	Base Cap	FIN017
75 x 75 x 600	3in x 3in x 2ft	Repair spike for fence posts	MET001
100 x 100 x 750	4in x 4in x 2ft 6in	Repair spike for fence posts	MET002
75mm x 75mm	3in x 3in	Bolt down box	MET003
100mm x 100mm	4in x 4in	Bolt down box	MET004



Finials - Ball & Collar



Finials - Base Cap



Acorn



Bolt Down



Fence Spike

Postsaver Sleeves

Metres	Feet	Description	Product Code
200mm x 200mm	8in x 8in	Postsaver - square	POSTSAVE1
150mm x 150mm	6in x 6in	Postsaver - square	POSTSAVE2
100 x 100 to 125	4in x 4in to 5in	Postsaver - fits square and round	POSTSAVE3
75 x 75 to 100	3in x 3in to 4in	Postsaver - fits square and round	POSTSAVE4
150mm x 75mm	6in x 3in	Postsaver - square	POSTSAVE5
200mm dia	8in dia	Postsaver - round	POSTSAVE6
150mm dia	6in dia	Postsaver - round	POSTSAVE7
90mm dia	3½in dia	Postsaver - round	POSTSAVE9A
75mm dia	3in dia	Postsaver - round	POSTSAVE9B
5m	Universal cut to length	Postsaver Roll Tack + Wrap	POSTSAVE9C

Treatments



Available in 1 litre, 2.5 litre and 5 litre cans. Please refer to website for our full range.

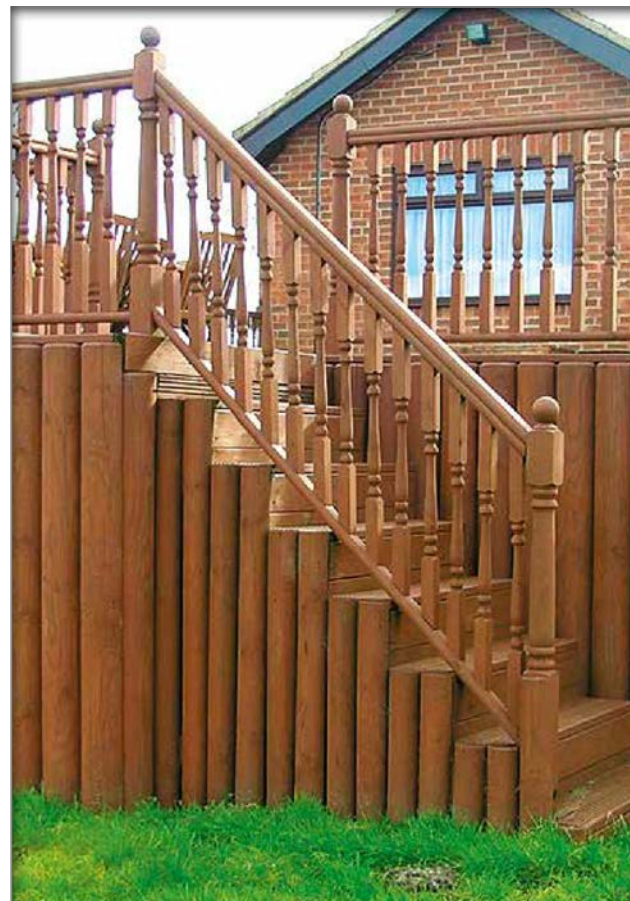
IMPORTANT – END GRAIN PRESERVATIVES

Our preservative treatments to timber extend their service life by providing an effective long term protection against decay and insect attack organisms.

However during installation, if the treated timbers are cut or notched it is vital that the revealed surfaces are further protected with a suitable brush-on end grain preservative to maintain the integrity of the preservative protection system.

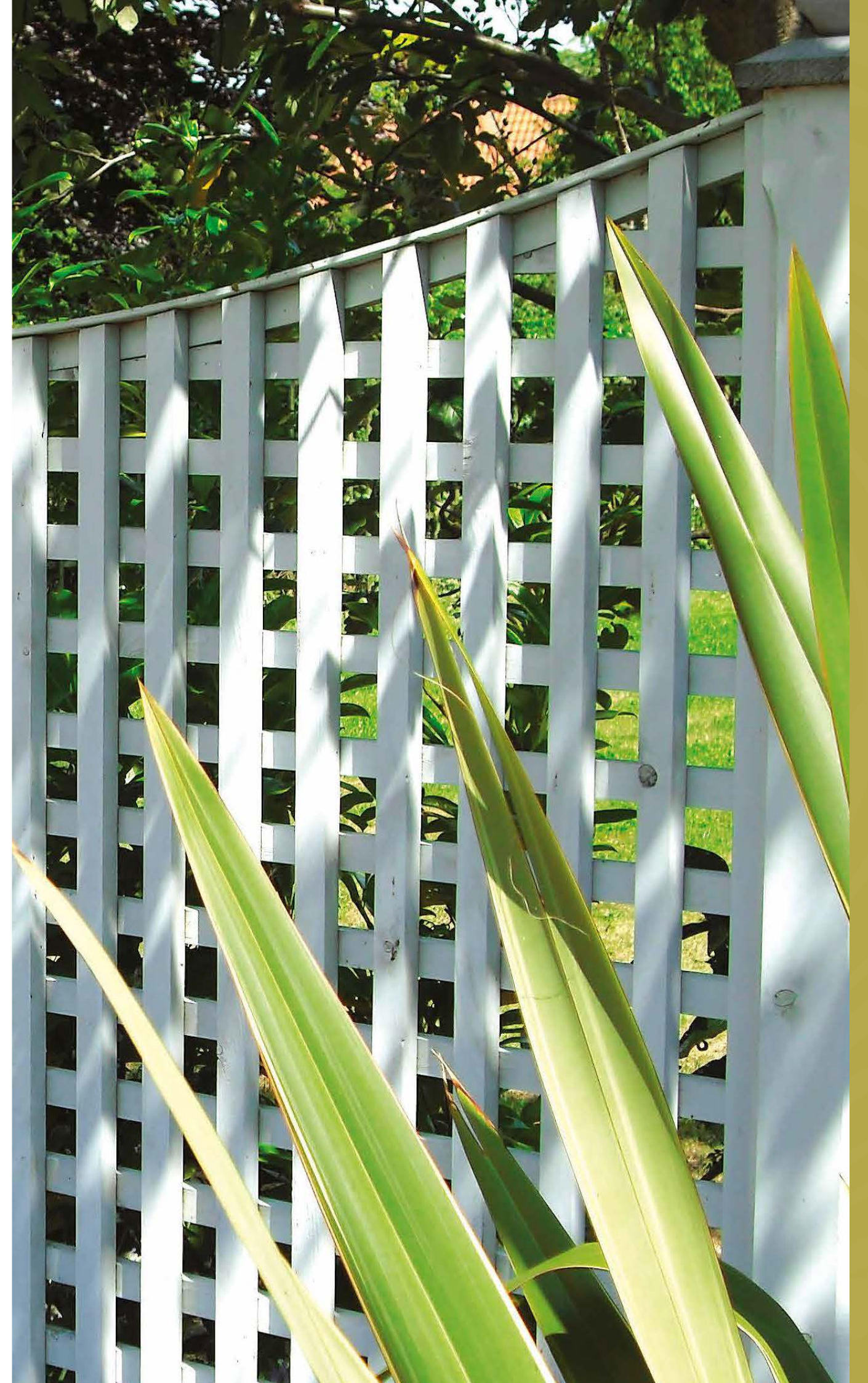
For our GOLD LABEL 25 year warranty treated timbers end grain preservative application is a mandatory requirement.

For information on available end grain preservative products please contact Jon Walker Timber Products directly.



Postsaver Sleeves

Treated with Sadolin Classic Teak



Timbers - Construction, Land and Water

We specialise in ground contact timbers supplying redwood, pressure treated to Use Class 4, with 15 or 30 year service life and a 25 year warranty of our Gold label posts.

We can supply green oak, kiln dried oak, laminated beams to various specifications for your particular building project.

Building timbers are stress graded to SC16 or SC24 standards and are kiln dried, Chain of Custody Certified.

We can supply the full range of timbers, fixtures and fittings for any project whether domestic or commercial in size.

- TANALISED Cundy Peeled
- TANALISED Machine Turned
- TANALISED Posts
- Carcassing Timber
- Feather Edge Boards
- Edging Boards/Gravel Boards
- Knee Rail
- Sawn Palisade Pales
- Cant and Arris Rails and Capping
- Sleepers
- Wall Plates
- Gate Posts
- Decking
- Joinery Timber
- Oak Timber
- Sheet Materials
- Firewood/Logwood/Kindling
- Cedar Shingles
- Sawlogs
- Building Timber



TANALISED Cundy Peeled Posts

Metres	Feet	Description	Product Code
1.65m	5ft 6in	Softwood post, cundy peeled, 50mm to 75mm natural taper pointed	CPP001
1.65m	5ft 6in	Softwood post, cundy peeled, 75mm to 100mm natural taper pointed	CPP002
1.8m	6ft	Softwood post, cundy peeled, 50mm to 75mm natural taper pointed	CPP003
1.8m	6ft	Softwood post, cundy peeled, 75mm to 100mm natural taper pointed	CPP004
2.4m	8ft	Softwood post, cundy peeled, 50mm to 75mm natural taper pointed	CPP005
2.4m	8ft	Softwood post, cundy peeled, 75mm to 100mm natural taper pointed	CPP006
1.65m	5ft 6in	Softwood post, cundy peeled, 100mm to 125mm natural taper, half round pointed	CPP007
2.4m	8ft	Softwood post, cundy peeled, 125mm to 150mm natural taper, pointed	CPP008
3.6m	12ft	Half round rail, with natural taper 100mm to 125mm, treated, Rail	CPP009

TANALISED Machine Turned Posts

Metres	Feet	Description	Product Code
50 dia x 1.8m	2in dia x 6ft	Pointed post	MTP001
50 dia x 2.4m	2in dia x 8ft	Pointed post	MTP002
50 dia x 3m	2in dia x 10ft	Pointed post	MTP002A
60 dia x 1.2m	2½ ins dia x 4ft	Pointed post	MTP002A1
60 dia x 1.65m	2½ in dia x 5ft 6in	Pointed post	MTP002B
60 dia x 1.8m	2½ in dia x 6ft	Pointed post	MTP002C
60 dia x 2.1m	2½ in dia x 7ft	Pointed post	MTP003
60 dia x 2.4m	2½ in dia x 8ft	Pointed post	MTP003A
75 dia x 1.65m	3in dia x 5ft 6in	Pointed post	MTP004
75 dia x 1.8m	3in dia x 6ft	Pointed post	MTP005
75 dia x 2.1m	3in dia x 7ft	Pointed post	MTP006
75 dia x 2.4m	3in dia x 8ft	Pointed post	MTP007
75 dia x 3m	3in dia x 10ft	Pointed post	MTP008
85 dia x 1.65m	3½ in dia 5ft 6in	Pointed post	MTP009
85 dia x 1.8m	3½ in dia x 6ft	Pointed post	MTP010
85 dia x 2.1m	3½ in dia x 7ft	Pointed post	MTP010A
85 dia x 2.4m	3½ in dia x 8ft	Pointed post	MTP011
85 dia x 3m	3½ in dia x 10ft	Pointed post	MTP011A
85 dia x 3.6m	3½ in dia x 12ft	Machine Turned pole	MTP012
100 dia x 1m	4in dia x 3ft 3in	Machine Turned, double chamfer pole	MTP013
100 dia x 1.2m	4in dia x 4ft	Machine Turned pole - double chamfer	MTP013A
100 dia x 1.65m	4in dia x 5ft 6in	Machine Turned post - pointed - chamfer	MTP014
100 dia x 1.8m	4in dia x 6ft	Machine Turned post - pointed - chamfer	MTP015
100 dia x 2.4m	4in dia x 8ft	Machine Turned post - pointed - chamfer	MTP016
100 dia x 3m	4in dia x 10ft	Machine Turned pole	MTP016A
100 dia x 3.6m	4in dia x 12ft	Machine Turned pole	MTP017

TANALISED Machine Turned Posts *Continued*

Metres	Feet	Description	Product Code
125 dia x 1.8m	5in dia x 6ft	Machine Turned post - heavy duty fencing	MTP018
125 dia x 2.1m	5in dia x 7ft	Machine Turned heavy duty straining post	MTP019
125 dia x 2.4m	5in dia x 8ft	Machine Turned heavy duty straining post	MTP019A
125 dia x 2.4m	5in dia x 8ft	Machine Turned post - straining post - half round	MTP019AA
125 dia x 3.6m	5in dia x 12ft	Machine turned heavy duty pole	MTP019B
150 dia x 1m	6in dia x 3ft 3in	Machine turned landscaping bollard	MTP020
150 dia x 1.8m	6in dia x 6ft	Machine turned soil retaining bollard	MTP021
150 dia x 2.1m	6in dia x 7ft	Machine turned soil retaining bollard	MTP021A
150 dia x 2.4m	6in dia x 8ft	Machine turned soil retaining bollard	MTP022
150 dia x 3m	6in dia x 10ft	Machine turned soil retaining bollard	MTP023
150 dia x 3.6m	6in dia x 12ft	Machine turned soil retaining bollard	MTP024
175 dia x 1m	7in dia x 3ft 3in	Machine turned soil retaining bollard	MTP024A
150 dia x 6m	6in dia x 20ft	Machine turned soil retaining bollard	MTP024AB
150 dia x 4.8m	6in dia x 16ft	Machine turned soil retaining bollard	MTP024AC
200 dia x 1m	8in dia x 3ft 3ins	Machine turned soil retaining bollard	MTP025
200 dia x 2.4m	8in dia x 8ft	Machine turned soil retaining bollard	MTP025A
200 dia x 3m	8in dia x 10ft	Machine turned soil retaining bollard	MTP025B
175 dia x 3.6m	7½in dia x 12ft	Machine turned soil retaining bollard	MTP025C
100 dia x 1.65m	4in dia x 5ft 6ins	Machine turned half round fencing post	MTP026
100 dia x 3.6m	4in dia x 12ft	Machine turned half round fencing rail	MTP027
85 dia x 3.6m	3½ in dia x 12ft	Machine turned half round fencing rail	MTP028



Machine Turned Post - TANALISED



Machine Turned Pole



Machine Turned Post Heavy Duty Fencing



Machine Turned Half Round Fencing

Available green or brown treated

TANALISED Post and Rail - Nail on & Mortise

Metres	Feet	Description	Product Code
75mm x 75mm x 1.8m	3in x 3in x 6ft	Sawn timber redwood post, pointed, Tanatone brown	SAW001
75mm x 100mm x 2.4m	3in x 4in x 8ft	Sawn timber redwood post, untreated	SAW0010
150mm x 75mm x 1.8m	6in x 3in x 6ft	Sawn timber redwood post, TANALISED green	SAW0011A
150mm x 75mm x 1.8m	6in x 3in x 6ft	Sawn timber redwood post, untreated	SAW0011A1
125mm x 75mm x 1.8m	5in x 3in x 6ft	Sawn timber redwood post, TANALISED green	SAW002
125mm x 75mm x 2.1m	5in x 3in x 7ft	Sawn timber redwood post, TANALISED green	SAW002A
125mm x 75mm x 2.4m	5in x 3in x 8ft	Sawn timber redwood post, Tanatone brown	SAW002A2
125mm x 75mm x 2.4m	5in x 3in x 8ft	Sawn timber redwood post, Tanatone brown w/top 3 notch	SAW002A3
125mmx 75mm x 2.1m	5in x 3in x 7ft	Sawn timber redwood post, untreated	SAW002AA
125mm x 75mm x 1.8m	5in x 3in x 6ft	Sawn timber redwood post, untreated	SAW002B
150mm x 75mm x 2.1m	6in x 3in x 7ft	Sawn timber redwood post, untreated	SAW002B1
150mm x 75mm x 2.1m	6in x 3in x 7ft	Sawn timber redwood post, TANALISED green	SAW003
150mm x 75mm x 2.4m	6in x 3in x 8ft	Sawn timber redwood post, TANALISED green	SAW003A
150mm x 75mm x 1.8m	6in x 3in x 6ft	Sawn timber redwood post, TANALISED green 3 mortised	SAW004B
150mm x 75mm x 2.1m	6in x 3in x 7ft	Sawn timber redwood post, TANALISED green 4 mortised	SAW004C
88mmx 38mm x 1.8m	3½ in x 1½ in x 6ft	Intermediate picket post, pointed TANALISED green	SAW004CA
125mm x 100mm x 1.8m	5in x 4in x 6ft	Sawn timber post, untreated	SAW004CB
125mm x 75mm x 2.4m	5in x 3in x 8ft	Sawn timber redwood post, untreated	SAW002A1
88mm x 38mm x 3.6m	3½inx1½inx12ft	Sawn timber, TANALISED green, D rail	SAW003AA
88mm x 38mm x 3.6m	3.5in x 1½in	Sawn timber rail, TANALISED green	SAW004
88mm x 38mm x 3m	3.5inx1½inx10ft	Sawn timber rail, TANALISED green - scarfed both ends	SAW004A
88mm x 38mm x 3m	3.5inx1½inx10ft	Sawn timber rail, TANALISED green	SAW004A1
100mm x 125mm x 1.8m	6ft x 5in x 4in	Sawn timber post, two way weather top post with 2 x 2 mortised, TANALISED green (For Cleft Chestnut Post & Rail)	SAW004CC
100mm x 125mm x 1.8m	6ft x 5in x 4in	Sawn timber post, two way weather top post with 3 x 2 mortised, TANALISED green (For Cleft Chestnut Post & Rail)	SAW004CE



Mortise Posts Scarfed and 3 Rail



Mortise Posts Scarfed and 3 Rail



Nail on Post and Rail



TANALISED Posts

Metres	Feet	Description	Product Code
75 x 75 x 1.8m	3in x 3in x 6ft	Sawn timber redwood post untreated	SAW009
75 x 75 x 1.8m	3in x 3in x 6ft	Sawn timber redwood post Tanatone brown	SAW009AA
75 x 75 x 1.8m	3in x 3in x 6ft	Sawn timber redwood post TANALISED green	SAW009AA1
75 x 75 x 2.1m	3in x 3in x 7ft	Sawn timber redwood post Tanatone brown	SAW009AB
75 x 75 x 2.1m	3in x 3in x 7ft	Sawn timber redwood post TANALISED green	SAW009AB1
75 x 75 x 2.1m	3in x 3in x 7ft	Sawn timber redwood post untreated	SAW009AB2
75 x 75 x 2.4m	3in x 3in x 8ft	Sawn timber redwood post Tanatone brown	SAW009AC
75 x 75 x 2.4m	3in x 3in x 8ft	Sawn timber redwood post TANALISED green	SAW009AC1
75 x 75 x 2.4m	3in x 3in x 8ft	Sawn timber redwood post untreated	SAW009AC2
75 x 75 x 2.7m	3in x 3in x 9ft	Sawn timber redwood post Tanatone brown	SAW009AD
75 x 75 x 3m	3in x 3in x 10ft	Sawn timber redwood post Tanatone brown	SAW009AE
75 x 75 x 3m	3in x 3in x 10ft	Sawn timber redwood post TANALISED green	SAW009AE1
75 x 75 x 3m	3in x 3in x 10ft	Sawn timber redwood post untreated	SAW009AE2
95 x 75 x 1.8m	4in x 3in x 6ft	Sawn timber redwood heavy duty post untreated	SAW009AN
95 x 75 x 1.8m	4in x 3in x 6ft	Sawn timber redwood heavy duty post TANALISED green	SAW009AN1
95 x 75 x 2.4m	4in x 3in x 8ft	Sawn timber redwood intermediate post untreated	SAW009AO
95 x 75 x 2.4m	4in x 3in x 8ft	Sawn timber redwood post TANALISED green	SAW009A01
95 x 75 x 2.4m	4in x 3in x 8ft	Sawn timber redwood post, Tanatone brown	SAW009A01A
95 x 95 x 1.8m	4in x 4in x 6ft	Sawn timber redwood heavy duty post Tanatone brown	SAW009AF
95 x 95 x 1.8m	4in x 4in x 6ft	Sawn timber redwood heavy duty post TANALISED green	SAW009AG
95 x 95 x 1.8m	4in x 4in x 6ft	Sawn timber redwood heavy duty post untreated	SAW009AG1
95 x 95 x 2.4m	4in x 4in x 8ft	Sawn timber redwood heavy duty post untreated	SAW009AH1
95 x 95 x 2.4m	4in x 4in x 8ft	Sawn timber redwood heavy duty post TANALISED green	SAW009AI
95 x 95 x 2.4m	4in x 4in x 8ft	Sawn timber redwood heavy duty post Tanatone brown	SAW009AH
95 x 95 x 3m	4in x 4in x 10ft	Sawn timber redwood heavy duty post Tanatone brown	SAW009AJ
95 x 95 x 3m	4in x 4in x 10ft	Sawn timber redwood heavy duty post TANALISED green	SAW009AK
95 x 95 x 3m	4in x 4in x 10ft	Sawn timber redwood heavy duty post untreated	SAW009AK1
95 x 95 x 3.6m	4in x 4in x 12ft	Sawn timber redwood heavy duty post Tanatone brown	SAW009AL
95 x 95 x 3.6m	4in x 4in x 12ft	Sawn timber redwood heavy duty post TANALISED green	SAW009AM



Sawn Timber Redwood Post - Treated Green



Sawn Timber Redwood Post

Carcassing Timber

Metres	Feet	Description	Product Code
150 x 75 x 5.4m	6in x 3in x 18ft	Building timber - ungraded	RM002
150 x 100 x 5.4m	6in x 4in x 18ft	Building timber - ungraded	RM002A
150 x 75 x 4.8m	6in x 3in x 16ft	Building timber - ungraded	RM003
125 x 75 x 4.8m	5in x 3in x 16ft	Building timber - ungraded	RM003A
150 x 75 x 4.2m	6in x 3in x 14ft	Building timber - ungraded	RM004
150 x 75 x 3.6m	6in x 3in x 12ft	Building timber - ungraded	RM004B
125 x 47 x 4.8m	5in x 2in x 16ft	Building timber - ungraded	RM005
114 x 87 x 3m	4½in x 3½in x 10ft	Building timber - ungraded	RM006
200 x 75 x 4.8m	8in x 3in x 16ft	Building timber - ungraded	RM007
200 x 75 x 5.4m	8in x 3in x 18ft	Building timber - ungraded	RM007A
200 x 75 x 6m	8in x 3in x 20ft	Building timber - ungraded	RM007B
150 x 100 x 2.4m	6in x 4in x 8ft	Building timber - ungraded	RM008
150 x 22 x 3m	6in x 1in x 10ft	Building timber - ungraded	RM009
100 x 22 x 3.9m	4in x 1in x 13ft	Building timber - ungraded	RM010
75 x 75 x 4.2m	3in x 3in x 14ft	Building timber - ungraded	RM011
150 x 32 x 1.8m	6in x 1¼ in x 6ft	Building timber - ungraded	RM012

Feather Edge Boards

Metres	Feet	Description	Product Code
100 x 22 x 2.4m	4in x 1in x 8ft	Sawn timber feather edge TANALISED green	SAW007B1
150 x 32 x 1.8m	6in x 1¼in x 6ft	Sawn timber feather edge board untreated	SAW009AR2
150 x 32 x 1.8m	6in x 1¼in x 6ft	Sawn timber feather edge board TANALISED green	SAW009AR3
150 x 32 x 1.8m	6in x 1¼in x 6ft	Sawn timber feather edge board Tanatone brown	SAW009AR4
125 x 22 x 2.4m	5in x 1in x 8ft	Sawn timber feather edge board untreated	SAW009ARA
125 x 22 x 2.4m	5in x 1in x 8ft	Sawn timber feather edge board TANALISED green	SAW009ARB
125 x 22 x 2.4m	5in x 1in x 8ft	Sawn timber feather edge board Tanatone brown	SAW009ARC
125 x 22 x 1.8m	5in x 1in x 6ft	Sawn timber feather edge board Tanatone brown	SAW009AS
125 x 22 x 1.8m	5in x 1in x 6ft	Sawn timber feather edge board TANALISED green	SAW009AT
125 x 22 x 1.8m	5in x 1in x 6ft	Sawn timber feather edge board untreated	SAW009AT1
125 x 22 x 1.5m	5in x 1in x 5ft	Sawn timber feather edge board TANALISED green	SAW009ATA
125 x 22 x 1.65m	5in x 1in x 5ft 6in	Sawn timber feather edge board TANALISED green	SAW009AU
125 x 22 x 1.65m	5in x 1in x 5ft 6in	Sawn timber feather edge board untreated	SAW009AU1
125 x 22 x 1.65m	5in x 1in x 5ft 6in	Sawn timber feather edge board Tanatone brown	SAW009AU1A

Edging Boards and Gravel Boards + Pegs

Metres	Feet	Description	Product Code
50 x 50 x 0.6m	2in x 2in x 2ft	Sawn timber, pointed stake	SAW005
50 x 50 x 0.45m	2in x 2in x 1ft 6in	Sawn timber, pointed stake	SAW006
75 x 22 x 3.6m	3in x 1in x 12ft	Sawn timber edging board TANALISED green	SAW006AB
75 x 22 x 4.2m	3in x 1in x 14ft	Sawn timber edging board TANALISED green	SAW006B
100 x 22 x 3.6m	4in x 1in x 12ft	Sawn timber edging board untreated	SAW006BA
100 x 22 x 3.6m	4in x 1in x 12ft	Sawn timber edging board TANALISED green	SAW007
100 x 22 x 3.6m	4in x 1in x 12ft	Sawn timber edging board Tanatone brown	SAW007AA
100 x 22 x 3m	4in x 1in x 10ft	Sawn timber edging board untreated	SAW007A
100 x 22 x 2.4m	4in x 1in x 8ft	Sawn timber edging board untreated	SAW007B
125 x 22 x 1.8m	5in x 1in x 6ft	Sawn timber board untreated	SAW009AR
125 x 22 x 4.8m	5in x 1in x 16ft	Sawn timber edging board TANALISED green	SAW007BA
125 x 22 x 3.6m	5in x 1in x 12ft	Sawn timber edging board untreated	SAW009AR1
150 x 22 x 3.6m	6in x 1in x 12ft	Sawn timber edging board TANALISED green	SAW008
150 x 22 x 3.6m	6in x 1in x 12ft	Sawn timber edging board untreated	SAW008A
150 x 38 x 3.6m	6in x 1½in x 12ft	Sawn timber edging board, TANALISED green	SAW009A1
150 x 36 x 3.6m	6in x 1¼in x 12ft	Sawn timber edging board, untreated	SAW009A1A
150 x 47 x 3.6m	6in x 1¾in x 12ft	Sawn timber edging board, TANALISED green	SAW009A2
150 x 38 x 4.8m	6in x 1½in x 16ft	Sawn timber edging board, TANALISED green	SAW009A2A
150 x 47 x 4.8m	6in x 1¾in x 16ft	Sawn timber edging board, untreated	SAW009A2A1
150 x 47 x 4.8m	6in x 1¾in x 16ft	Sawn timber edging board, TANALISED green	SAW009A2A11
150 x 47 x 4.2m	6in x 1¾in x 14ft	Sawn timber edging board, TANALISED green	SAW009A2B
150 x 36 x 5.4m	6in x 1½in x 18ft	Sawn timber edging board,untreated	SAW009AA11
150 x 36 x 5.4m	6in x 1½in x 18ft	Sawn timber edging board, TANALISED green	SAW009AA112
150 x 22 x 2.4m	6in x 1 in x 8ft	Sawn timber edging or gravel board Tanatone brown	SAW009AP
150 x 22 x 3m	6in x 1 in x 10ft	Sawn timber edging or gravel board Tanatone brown	SAW009AQ
150 x 22 x 3m	6in x 1 in x 10ft	Sawn timber edging or gravel board TANALISED green	SAW009AQ1
150 x 22 x 3m	6in x 1 in x 10ft	Sawn timber edging or gravel board untreated	SAW009AQ2
150 x 22 x 4.8m	6in x 1 in x 16ft	Sawn timber edging or gravel board untreated	SAW009AQ3
150 x 22 x 4.8m	6in x 1 in x 16ft	Sawn timber edging or gravel board TANALISED green	SAW009AQ4
150 x 22 x 4.8m	6in x 1 in x 16ft	Sawn timber edging or gravel board Tanatone brown	SAW009AQ5
150 x 22 x 2.4m	6in x 1in x 8ft	Sawn timber gravel or edging board TANALISED green	SAW009B



Sawn Timber Pointed Stake



Sawn Timber Rail - TANALISED Green



Sawn Timber Edging Board - TANALISED Green



Sawn Timber Board - Tanatone Brown



Close Boarded Feather Edge Tanatone



Feather Edge Sawn Timber - Tan Green



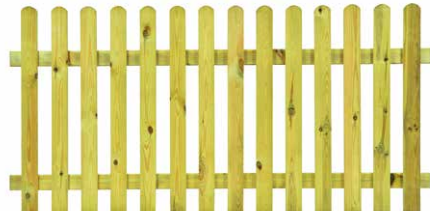
Feather Edge Boards Tanatone Brown

Knee Rail Fencing

Metres	Feet	Description	Product Code
95 x 95 x 1.5m	4in x 4in x 5ft	V top knee post Tanatone brown	SAW004D
95 x 95 x 1m	4in x 4in x 3ft	V top knee post Tanatone brown	SAW004E
600mm x 100mm		Metal galvanised strap	SAW004F

Sawn Palisade Pales

Metres	Feet	Description	Product Code
75 x 22 x 1.8m	3in x 1in x 6ft	Sawn timber pales - untreated	SAW006A
75 x 22 x 1.8m	3in x 1in x 6ft	Sawn timber pales TANALISED green	SAW006A1
75 x 22 x 1.8m	3in x 1in x 6ft	Sawn timber pales Tanatone brown	SAW006A2
75 x 22 x 1.5m	3in x 1in x 5ft	Sawn timber pales untreated	SAW006A3
75 x 22 x 1.5m	3in x 1in x 5ft	Sawn timber pales TANALISED green	SAW006A4
75 x 22 x 1.5m	3in x 1in x 5ft	Sawn timber pales Tanatone brown	SAW006A5
75 x 22 x 1.2m	3in x 1in x 4ft	Sawn timber pales untreated	SAW006A6
75 x 22 x 1.2m	3in x 1in x 4ft	Sawn timber pales TANALISED green	SAW006A7
75 x 22 x 1.2m	3in x 1in x 4ft	Sawn timber pales Tanatone brown	SAW006A8
75 x 22 x 1m	3in x 1in x 3ft 3in	Sawn timber pales untreated	SAW006A9
75 x 22 x 1m	3in x 1in x 3ft 3in	Sawn timber pales TANALISED green	SAW006A9A
75 x 22 x 1m	3in x 1in x 3ft 3in	Sawn timber pales Tanatone brown	SAW006A9B
75 x 22 x 0.9m	3in x 1in x 3ft	Sawn timber pales untreated	SAW006A9C
75 x 22 x 0.9m	3in x 1in x 3ft	Sawn timber pales TANALISED green	SAW006A9D
75 x 22 x 0.9m	3in x 1in x 3ft	Sawn timber pales Tanatone brown	SAW006A9E
100 x 22 x 1.8m	4in x 1in x 6ft	Sawn timber board untreated	SAW007B2A
100 x 22 x 1.8m	4in x 1in x 6ft	Sawn timber board TANALISED green	SAW007B2B
100 x 22 x 1.8m	4in x 1in x 6ft	Sawn timber board Tanatone brown	SAW007B2C
100 x 22 x 1.5m	4in x 1in x 5ft	Sawn timber board untreated	SAW007B2D
100 x 22 x 1.5m	4in x 1in x 5ft	Sawn timber board TANALISED green	SAW007B2E
100 x 22 x 1.5m	4in x 1in x 5ft	Sawn timber board Tanatone brown	SAW007B2F
100 x 22 x 1.2m	4in x 1in x 4ft	Sawn timber board untreated	SAW007B2G
100 x 22 x 1.2m	4in x 1in x 4ft	Sawn timber board TANALISED green	SAW007B2H
100 x 22 x 1.2m	4in x 1in x 4ft	Sawn timber board Tanatone brown	SAW007B2I
100 x 22 x 1m	4in x 1in x 3ft 3in	Sawn timber board untreated	SAW007B2J
100 x 22 x 1m	4in x 1in x 3ft 3in	Sawn timber board TANALISED green	SAW007B2K
100 x 22 x 1m	4in x 1in x 3ft 3in	Sawn timber board Tanatone brown	SAW007B2L
100 x 22 x 0.9m	4in x 1in x 3ft	Sawn timber board untreated	SAW007B2M
100 x 22 x 0.9m	4in x 1in x 3ft	Sawn timber board TANALISED green	SAW007B2N
100 x 22 x 0.9m	4in x 1in x 3ft	Sawn timber board Tanatone brown	SAW007B2O



Cant and Arris Rails and Capping (Counter Rail on request)

Metres	Feet	Description	Product Code
175 x 50 x 2.4m	7in x 2in x 8ft	Sawn timber canted rail Tanatone brown 2ex cant	SAW009B1
175 x 50 x 2.4m	7in x 2in x 8ft	Sawn timber canted rail TANALISED green 2ex cant	SAW009B2
125 x 50 x 3m	5in x 2in x 10ft	Sawn timber canted rail Tanatone brown 2ex cant	SAW009C
175 x 50 x 3m	7in x 2in x 10ft	Sawn timber canted rail Tanatone brown 2ex cant	SAW009C1
63 x 38 x 3m	2½in x 1½in x 10ft	Sawn timber capping Tanatone brown or TANALISED green	SAW009C1A
175 x 50 x 3m	7in x 2in x 10ft	Sawn timber canted rail untreated 2ex cant	SAW009C1B
125 x 50 x 4.8m	5in x 2in x 16ft	Sawn timber canted rail green 2ex cant - TANALISED green	SAW009C1C
125 x 50 x 4.8m	5in x 2in x 16ft	Sawn timber canted rail brown 2ex cant - Tanatone brown	SAW009C1D
75 x 75 x 2.7m	3in x 3in x 9ft	Sawn timber, arris rail - triangular section - treated green or brown	SAW0011
75 x75 x 3m	3in x 3in x 10ft	Sawn timber, arris rail - treated green or brown	SAW001A



Arris Rails - Brown



Cant Rails

Sleepers

Metres	Feet	Description	Product Code
250 x 125 x 2.4m	10in x 5in x 8ft	Railway sleeper - TANALISED green	RSL001
250 x 125 x 2.6m	10in x 5in x 9ft	Railway sleeper Grade A Reclaimed	RSL002
225 x 115 x 2.4m	9in x 4½ in x 8ft	Railway sleeper - TANALISED green	RSL003
225 x 115 x 2.4m	9in x 4½ in x 8ft	Railway sleeper - untreated	RSL003A
225 x 115 x 2.4m	9in x 4½ in x 8ft	Railway sleeper - treated brown	RSL004
200 x 100 x 2.4m	8in x 4in x 8ft	Railway sleeper - TANALISED green	RSL005



Timber Sleepers



Timber Sleeper - Retaining Wall

Wall Plates and Fillets

Metres	Feet	Description	Product Code
100 x 47 x 2.4m	4in x 1¾in x 8ft	Sawn timber rail or joist untreated	SAW009A03
100 x 47 x 2.4m	4in x 1¾in x 8ft	Sawn timber rail or joist TANALISED green	SAW009A04
100 x 47 x 2.4m	4in x 1¾in x 8ft	Sawn timber rail or joist Tanatone brown	SAW009A05

Gate Posts

Metres	Feet	Description	Product Code
125 x 125 x 1.8m	5in x 5in x 6ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AX
125 x 125 x 2.4m	5in x 5in x 8ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AY
150 x 150 x 2.1m	6in x 6in x 7ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ
150 x 150 x 2.4m	6in x 6in x 8ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ1
150 x 150 x 3m	6in x 6in x 10ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ1A
175 x 175 x 2.1m	7in x 7in x 7ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ2
175 x 175 x 2.4m	7in x 7in x 8ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ3
175 x 175 x 3m	7in x 7in x 10ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ3A
200 x 200 x 2.4m	8in x 8in x 8ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ4
200 x 200 x 2.1m	8in x 8in x 7ft	Sawn timber redwood gate post TANALISED green 4WWTop	SAW009AZ4A



Gate Posts



Gate Posts TANALISED



Gate Posts TANALISED

Decking (Nominal Sizes)

Metres	Feet	Description	Product Code
100mm x 50mm x 3.6m	4in x 2in x 12ft	Decking floor joist, planed, TANALISED Green	DEC001
100mm x 50mm x 4.8m	4in x 2in x16ft	Decking floor joist, planed, TANALISED Green	DEC001A
100mm x 50mm x 3.6m	4in x 2in x 12ft	Decking floor joist, sawn, TANALISED Green	DEC001AA
150mm x 50mm x 3.6m	6in x 2in x 12ft	Decking floor joist, planed, TANALISED Green	DEC001AAB
100mm x 100mm x 6m	4in x 4in x 20ft	Pergola post, PAR, TANALISED Green	DEC001AAC
100mm x 100mm x 7m	4in x 4in x 24ft	Pergola post, PAR, TANALISED Green	DEC001B
150mm x 50mm x 4.8m	6in x 2in x 16ft	Decking floor joist, PAR, TANALISED Green	DEC001B1
125mm x 32mm x 3.6m	5in x 1¼in x 12ft	Decking ribbed plank, TANALISED Green	DEC002
125mm x 32mm x 4.8m	5in x 1¼in x 16ft	Decking ribbed plank, TANALISED Green	DEC002A
125mm x 32mm x 3.3m	5in x 1¼in x 11ft	Decking ribbed plank, TANALISED Green	DEC002AA
125mm x 32mm x 4.2m	5in x 1¼in x 14ft	Decking ribbed plank, TANALISED Green	DEC002AC
125mm x 32mm x 4.5m	5in x 1¼in x 15ft	Decking ribbed plank, TANALISED Green	DEC002B
125mm x 32mm x 5.4m	5in x 1¼in x 18ft	Decking ribbed plank, TANALISED Green	DEC002C
750mm x 38mm x 38mm	2ft 6in x 1½in x1½in	Colonial Spindle, TANALISED Green	DEC003
1.1m x 80mm x 80mm	3ft 8in x 3¼in x 3¼in	Colonial Newel, TANALISED Green	DEC004
1.8m	6ft	1.8m Decking Handrail, TANALISED Green	DEC005
250mm x 50mm	10in x 2in	Cut String Step, TANALISED Green	DEC006
1.8m x 900mm	6ft x 3ft	Sunburst Panel, TANALISED Green	DEC007
500mm	20in	Square Deck Tile, TANALISED Green	DEC008
500mm	20in	Hexagonal Deck Tile, TANALISED Green	DEC009
25mm	1in	Decking rope 25mm manilla sold per metre	DEC010
65mm	2¾in	Deck screws 200 per box	DEC011



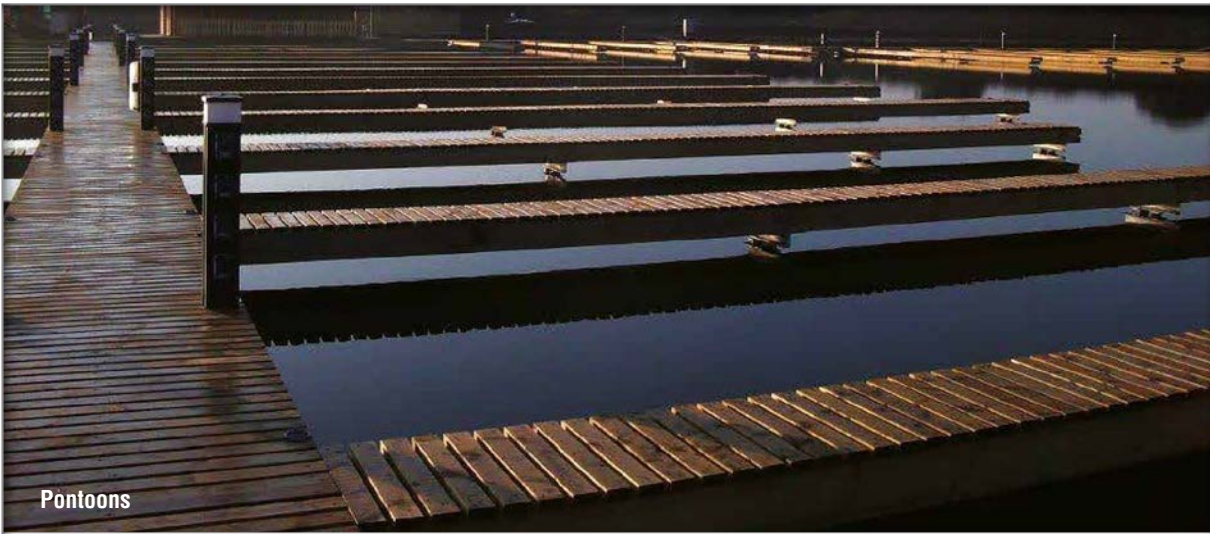
Decking Framework



Decking Ribbed Plank



Decking and Handrail



Joinery Timber

Metres	Feet	Description	Product Code
45mm x 30mm x 4.8m	13/4in x 11/4in x 16ft	Joinery Timber - planed all round	JOIN001
95mm x 47mm x 3.6m	4in x 2in x 12ft	Joinery Timber - planed all round	JOIN002
95mm x 47mm x 4.5m	4in x 2in x 15ft	Joinery Timber - planed all round	JOIN002A
70mm x 20mm x 6m	23/4in x 3/4in x 20ft	Joinery Timber - planed all round	JOIN003
125mm x 16mm x 3.6m	5in x 5/8in x 12ft	Tongue and groove	JOIN004
125mm x 22mm x 3m	5in x 7/8in x 9ft 10in	Saw Falling, planed tongue and groove - untreated	JOIN004A
125mm x 22mm x 3.6m	5in x 7/8in x 12ft	Saw Falling, planed tongue and groove - vacuum primed	JOIN004B
45mm x 30mm x 3.6m	13/4in x 11/8in x 12ft	Joinery Timber planed all round untreated	JOIN006
2.4m x 19mm	7ft 10in x 3/4in	Finishing quadrant untreated	JOIN007
2.4m x 19mm	7ft 10in x 3/4in	Finishing quadrant - primed	JOIN007A
2.4m x 13mm	7ft 10in x 1/2in	Finishing quadrant untreated	JOIN008
2.4m x 13mm	7ft 10in x 1/2in	Finishing quadrant - primed	JOIN008A
13mm x 25mm x 2.4m	1/2in x 1in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN009
13mm x 25mm x 2.4m	1/2in x 1in x 7ft 10in	Joinery timber - planed square edge primed	JOIN009A
13mm x 38mm x 2.4m	1/2in x 11/2in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN010
13mm x 38mm x 2.4m	1/2in x 11/2in x 7ft 10in	Joinery timber - planed square edge primed	JOIN010A
13mm x 50mm x 2.4m	1/2in x 2in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN011
13mm x 50mm x 2.4m	1/2in x 2in x 7ft 10in	Joinery timber - planed square edge primed	JOIN011A
25mm x 25mm x 2.4m	1in x 1in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN012
25mm x 25mm x 2.4m	1in x 1in x 7ft 10in	Joinery timber - planed square edge primed	JOIN012A
25mm x 50mm x 2.4m	1in x 2in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN013
25mm x 50mm x 2.4m	1in x 2in x 7ft 10in	Joinery timber - planed square edge primed	JOIN013A
25mm x 75mm x 2.4m	1in x 3in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN014
25mm x 75mm x 2.4m	1in x 3in x 7ft 10in	Joinery timber - planed square edge primed	JOIN014A
25mm x 100mm x 2.4m	1in x 4in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN015
25mm x 100mm x 2.4m	1in x 4in x 7ft 10in	Joinery timber - planed square edge primed	JOIN015A
25mm x 125mm x 2.4m	1in x 5in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN016
25mm x 125mm x 2.4m	1in x 5in x 7ft 10in	Joinery timber - planed square edge primed	JOIN016A
25mm x 150mm x 2.4m	1in x 6in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN017
25mm x 150mm x 2.4m	1in x 6in x 7ft 10in	Joinery timber - planed square edge primed	JOIN017A
25mm x 175mm x 2.4m	1in x 7in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN018
25mm x 175mm x 2.4m	1in x 7in x 7ft 10in	Joinery timber - planed square edge primed	JOIN018A



Primed Joinery Timber



Architrave Vacuum Primed



Joinery Office Partitioning Vacsol Treated

Joinery Timber *Continued*

Metres	Feet	Description	Product Code
25 x 200 x 2.4m	1in x 8in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN019
25 x 200 x 2.4m	1in x 8in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN019A
25 x 225 x 2.4m	1in x 9in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN020
25 x 225 x 2.4m	1in x 9in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN020A
25 x 250 x 2.4m	1in x 10in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN021
25 x 250 x 2.4m	1in x 10in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN021A
38 x 38 x 2.4m	11/2in x 11/2in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN022
38 x 38 x 2.4m	11/2in x 11/2in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN022A
75 x 100 x 3m	3in x 4in x 9ft 10in	Joinery timber - planed square edge untreated	JOIN023
75 x 100 x 3m	3in x 4in x 9ft 10in	Joinery timber - planed square edge vacuum primed	JOIN023A
50 x 50 x 2.4m	2in x 2in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN024
50 x 50 x 2.4m	2in x 2in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN024A
50 x 75 x 2.4m	2in x 3in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN025
50 x 75 x 2.4m	2in x 3in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN025A
50 x 100 x 2.4m	2in x 4in x 7ft 10in	Joinery timber - planed square edge untreated	JOIN026
50 x 100 x 2.4m	2in x 4in x 7ft 10in	Joinery timber - planed square edge vacuum primed	JOIN026A
19 x 100 x 3m	3/4in x 4in x 9ft 10in	Joinery Timber - Double purpose skirting untreated	JOIN027
19 x 100 x 3m	3/4in x 4in x 9ft 10in	Joinery Timber - Double purpose skirting vacuum primed	JOIN027A
19 x 50 x 3m	3/4in x 2in x 9ft 10in	Joinery Timber - architrave untreated	JOIN028
19 x 50 x 3m	3/4in x 2in x 9ft 10in	Joinery Timber - architrave vacuum primed	JOIN028A
19 x 75 x 3m	3/4in x 3in x 9ft 10in	Joinery Timber - bull nosed skirting untreated	JOIN029
19 x 75 x 3m	3/4in x 3in x 9ft 10in	Joinery Timber - bull nosed skirting primed	JOIN029A
19 x 125 x 3m	3/4in x 5in x 9ft 10in	Joinery Timber - bull nosed skirting untreated	JOIN030
19 x 125 x 3m	3/4in x 5in x 9ft 10in	Joinery Timber - bull nosed skirting vacuum primed	JOIN030A
25 x 300 x 5.4m	1in x 12in x 18ft	MDF window board - untreated	JOIN031
25 x 300 x 5.4m	1in x 12in x 18ft	MDF window board - primed	JOIN031A



Planed Square Edge Untreated Vacuum Primed



Planed Square Edge Vacuum Primed



Planed Tongue and Groove



Planed Square Edge Vacuum Primed



Vac-Vac Clear Treated - 60 Year Service Life

Oak Timber

* For Cleft Chestnut Post and Rail

Metres	Feet	Description	Product Code
100 x 100 x 2.4m	4in x 4in x 8ft	Green oak post	OAK001
100 x 100 x 1.65m	4in x 4in x 5ft 6in	Green oak post	OAK002
75 x 75 x 1.8m	3in x 3in x 6ft	Green oak post - pointed	OAK003
125 x 75 x 2.25m	5in x 3in x 7ft 6in	Green oak post	OAK004
200 x 100 x 2.4m	8in x 4in x 8ft	Green oak sleeper	OAK006
200 x 125 x 2.4m	8in x 5in x 8ft	Green oak sleeper	OAK007
150 x 150 x 6m	6in x 6in x 19ft 8in	Green oak beam	OAK008
200 x 200 x 6m	8in x 8in x 19ft 8in	Green oak beam	OAK009
200 x 200 x 2.4m	8in x 8in x 8ft	Green oak four way weather top gate post	OAK010
1.8m x 125mm x 100mm	6ft x 5ins x 4ins	Green oak two way weather top post with 2 x 2 mortises*	OAK011
1.8m x 125mm x 100mm	6ft x 5ins x 4ins	Green oak two way weather top post with 3 x 2 mortises*	OAK012



Oak Sleeper as Retaining Wall



Sheet Materials

Metres	Feet	Description	Product Code
2.4m x 1.2m x 18	8ft x 4ft x ¾ in	Eliotis plywood	PLY0001
2.4m x 1.2m x 12	8ft x 4ft x ½ in	Eliotis plywood	PLY0002
2.4m x 1.2m x 18	8ft x 4ft x ¾ in	Malaysian plywood	PLY003
2.4m x 1.2m x 9	8ft x 4ft x ¾ in	Malaysian plywood	PLY005
2.4m x 1.2m x 12	8ft x 4ft x ½ in	Malaysian plywood	PLY006
2.4m x 1.2m x 25	8ft x 4ft x 1in	Marine plywood	PLY007
2.4m x 1.2m x 18	8ft x 4ft x ¾ in	Marine plywood	PLY008
2.4m x 1.2m x 12	8ft x 4ft x ½ in	Marine plywood	PLY009

Firewood (Mainly Chestnut)

Size	Description	Product Code
Net Bag	Kindling firewood	LOG001
Net Bag	Logs firewood	LOG002
Cubic metre approx	Bulk bag kindling firewood	LOG003
Cubic metre approx	Bulk bag log firewood	LOG004
	Trailer load log firewood	LOG005



Firewood Logs Bulk Bag

Cedar Shingles

Metres	Description	Product Code
2.2 sq metre pack	Cedar Shingles	CEDAR1



Sawlogs

Size	Metres	Description	Product Code
200/400	3.6m (12ft)	Saw Logs	SAWLOGS3.6M
150/200	1.8 (6ft)	Saw Logs	SAWLOGS3.A1



Building Timber - Untreated

Metres	Feet	Description	Product Code
200 x 100 x 6m	8in x 4in x 20ft	Building timber - ungraded	RM001
200 x 100 x 4.8m	8in x 4in x 16ft	Building timber - ungraded	RM001A
200 x 100 x 4.2m	8in x 4in x 14ft	Building timber - ungraded	RM001B
200 x 100 x 3.6m	8in x 4in x 12ft	Building timber - ungraded	RM001C
200 x 100 x 3m	8in x 4in x 10ft	Building timber - ungraded	RM001D

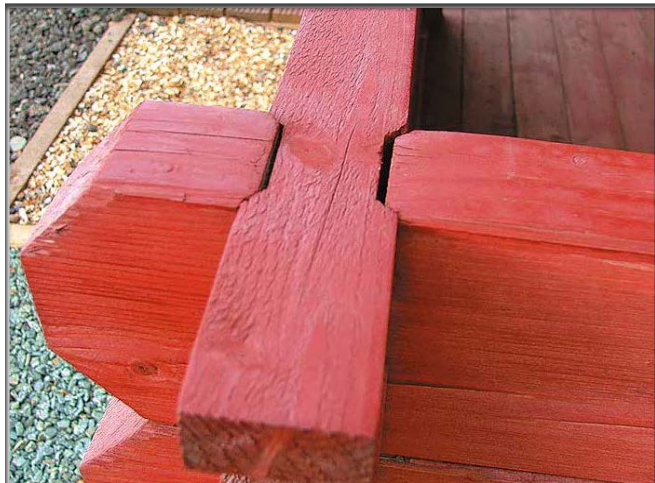
All products shown in this section are standard sizes.
Other sizes available on request.



Field Gate Hinges and Gates



Knee Rail



Cabin Joints



Cedar Shingles



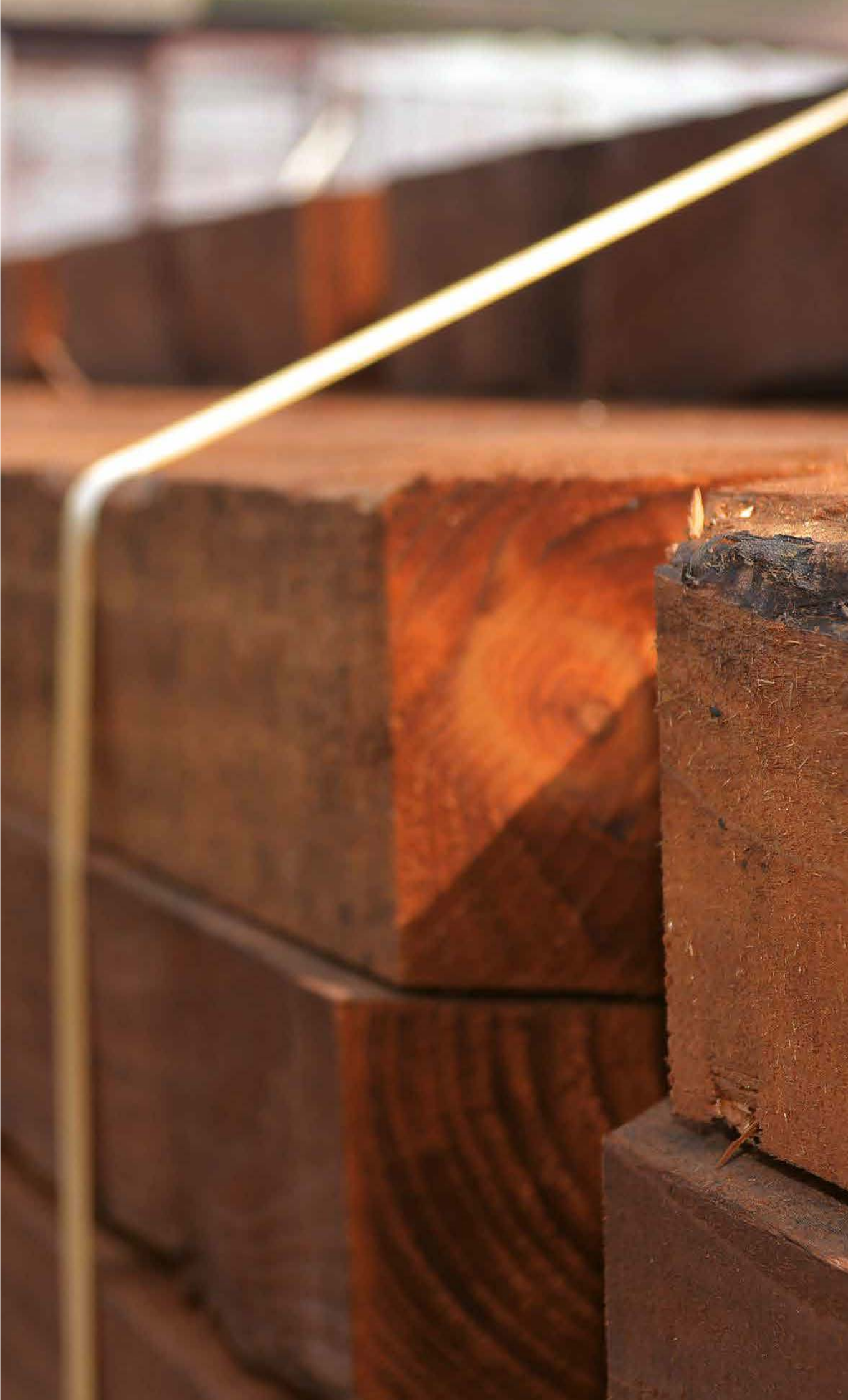
Cleft Chestnut Rail and TANALISED Posts



Sensory Garden



TANALISED Machine Turned Dragons Teeth



Furniture, Sheds, Cabins and Gates

The best quality kiln dried joinery timber available, slower grown for tighter grain and better durability

Our garden products can be given the following preservation treatments:

VAC-VAC clear pressure treatment for joinery timbers to service life of 30 or 60 years.

TANALISED natural green pressure treatment to 15 or 30 years service life.

TANATONE brown offering 15 or 30 years service life.

Garden furniture such as mahogany and teak are untreated as they are naturally impregnated with their own resins. For these we recommend Sadolin brush, dip or spray treatment.

Sheds

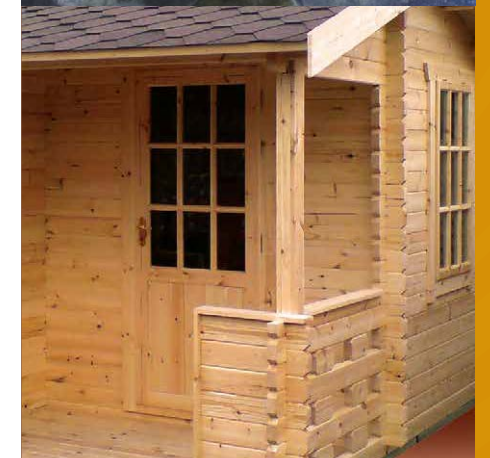
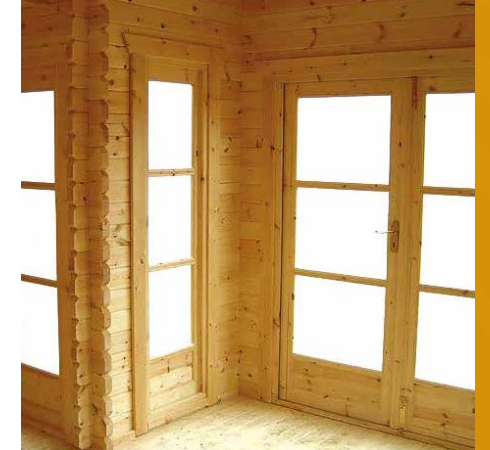
Cabins and live in Log Cabins

Landscaping Products

Gates

Gate Fittings

Garden Furniture



Garden Sheds



Apex Premier TANALISED 25 Year Warranty
(6x4, 7x5, 8x6, 9x6, 10x6, 12x6, 8x8, 10x8, 12x8, 14x8, 16x8)



Super Apex
(6x4, 7x5, 8x6, 9x6, 10x6, 12x6, 8x8, 10x8, 12x8, 14x8, 16x8)



Summer House - With or without veranda
(6x8, 8x8, 10x8, 6x10, 8x10, 10x10)



Playhouse Lodge Cabin
(8x8)



Super Pent
(6x4, 7x5, 8x6, 9x6, 10x6, 12x6, 8x8, 10x8, 12x8, 14x8, 16x8)



Pent Compact
(7x3, 7x4, 7x5)

Cabins and Outside Offices (available in toughened glass and double glazed)



Jacob 44mm
(14x10w, 16x10, 18x10, 20x10, 14x12, 16x12, 18x12, 20x12, 14x14, 16x14, 18x14, 20x14)



Dalton 44mm
(14x10w, 16x10, 18x10, 20x10, 14x12, 16x12, 18x12, 20x12, 14x14, 16x14, 18x14, 18x16, 18x18, 20x14, 20x18)



Jewel Potting Shed
(6x4, 8x6, 10x6, 8x8, 10x8)



Workshop
(7x5, 8x6, 9x6, 10x6, 12x6, 8x7, 10x7, 8x8, 10x8)



Balmoral 44mm
(8x12w, 10x12, 12x12, 10x14, 12x14, 14x14, 10x16, 12x16, 14x16, 16x16)



Belton 44mm
(12x8w, 12x10, 12x12, 14x8, 14x10, 14x12)

Cabins and Outside Offices (available in toughened glass and double glazed)



Henley 28mm
(10x8w, 12x8, 14x8, 10x10, 12x10, 14x10, 14x12, 14x14)



Appleby 19mm - Optional Verandah (695 x 10')
(6x10w, 8x10)



Bradwell Corner 28mm
(10x10)



Lulworth Cabin 44mm
(16x10w, 18x10, 16x12, 18x12)



Sandringham 44mm
(14x14w)



Bamber Cabin 44mm
(12x10w, 14x10, 12x12, 14x12, 14x14)



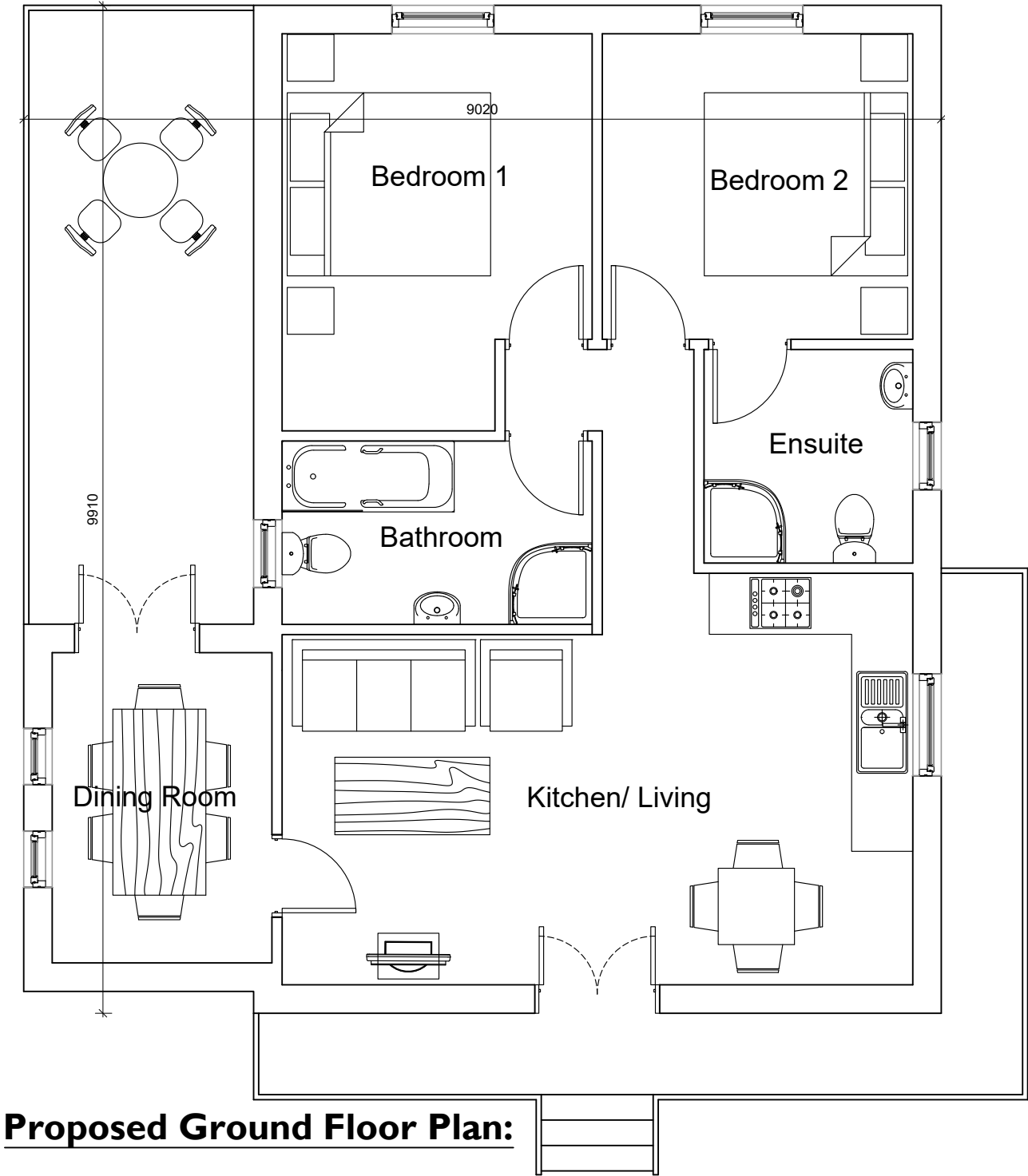
Log Cabin



Log Summer Houses

Jon Walker Timber Products

LOG CABIN 9.910 X 9.020m



Proposed Ground Floor Plan:

0m 2m 4m 10m 1:50 at A3



Proposed Front Elevation:

0m 1m 2m 5m 1:100 at A3



Proposed Rear Elevation:

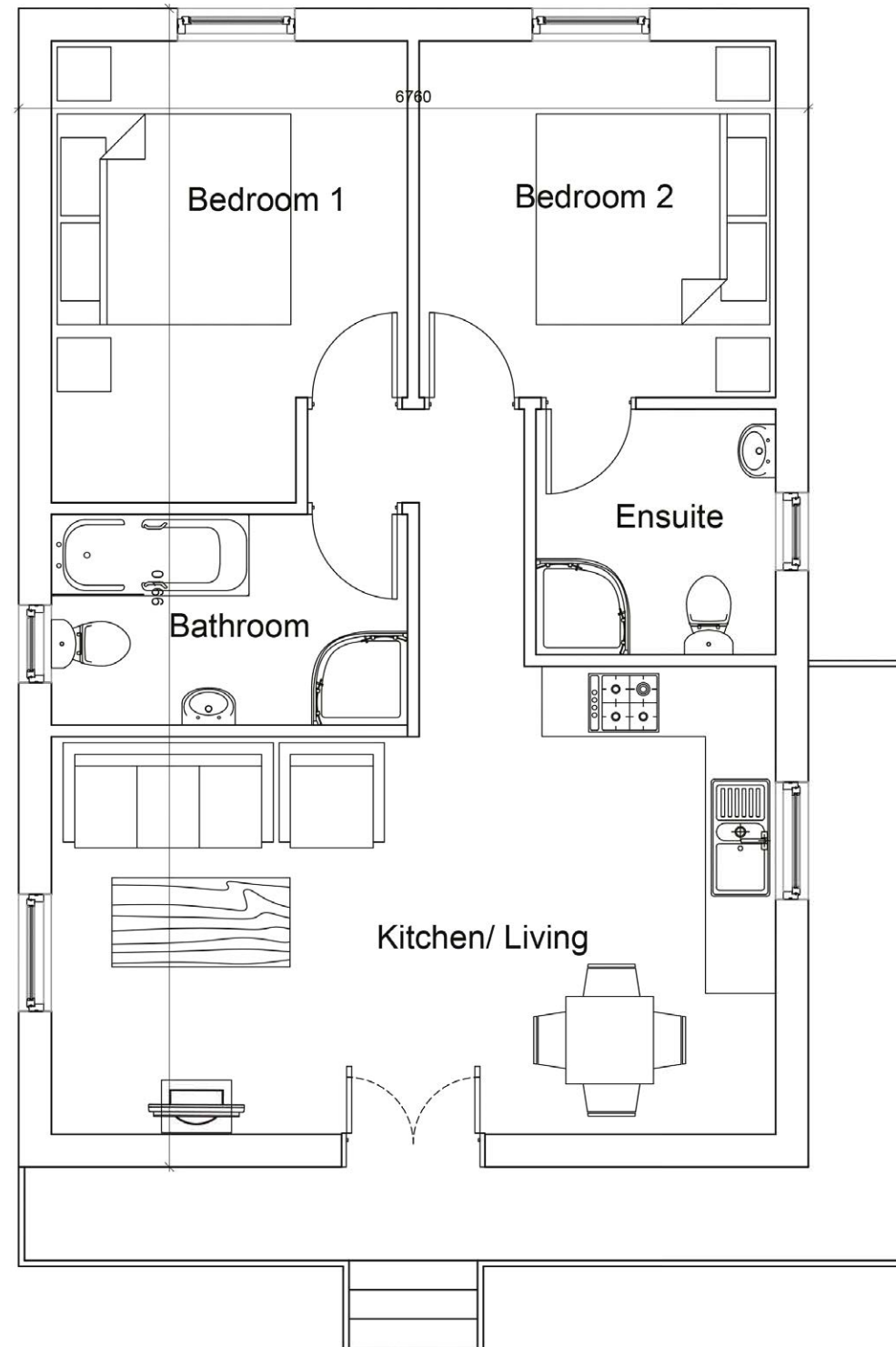


Proposed Side Elevation:



Proposed Side Elevation:

Jon Walker Timber Products



Proposed Ground Floor Plan:

0m 2m 4m 10m 1:50 at A3

LOG CABIN 9.910 X 6.760m



Proposed Front Elevation:

0m 1m 2m 5m 1:100 at A3



Proposed Rear Elevation:



Proposed Side Elevation:



Proposed Side Elevation:

Landscaping Products

Measurements		Description	Product Code
Lorry Load	80m³ approx	Amenity Mulch Bark	BARK1
Lorry Load	80m³ approx	Playgrade Bark	BARK2
Per Bag	80 Ltr Bag	Forest Landscape bark	BARK2A
Per Bag	70 Ltr bag	Playgrade chip bark	BARK2B
1.5m x 100m	5ft x 330ft	Landscape Fabric	BARK3
Per Bag	80 litre bag	Cushion fall natural	PLAY1M
Per Bag	20kg bag	Postmix	LAND005
1.5m x 1m	5ft x 3ft	Safer grass tiles	PLAY1L
Per Bag	approx 20kg	Wood shavings	SAW0001
Builders Merchant Bulk bag		Bulk Bags Chestnut Peelings	



Amenity Mulch Bark




Crushed Recycle Timber



Postmix

Gates

Metres	Feet	Description	Product Code
1.8m x 1.05m	6ft x 3ft 6ins	Sheep hurdle gate	CHSF005
1.2m x 1.2m	4ft x 4ft	Chestnut Pale Gate	CHSF006
			
0.9m	3ft	Softwood Universal Field Gate TANALISED green	STG001
0.9m	3ft	Softwood Somerfield Field Gate PAR TANALISED green	STG001A
0.9m	3ft	Hardwood Somerfield Field Gate PAR	STG001B
0.9m	3ft	Softwood Estate Field Gate PAR TANALISED green	STG001C
0.9m	3ft	Hardwood Estate Field Gate PAR	STG001D
1.2m	4ft	Softwood Universal Field Gate PAR TANALISED green	STG002
1.2m	4ft	Softwood Somerfield Field Gate PAR TANALISED green	STG002A
1.2m	4ft	Hardwood Somerfield Field Gate PAR	STG002B
1.2m	4ft	Softwood Estate Field Gate PAR TANALISED green	STG002C
1.2m	4ft	Hardwood Estate Field Gate PAR	STG002D
1.5m	5ft	Softwood Universal Field Gate PAR TANALISED green	STG003
1.5m	5ft	Softwood Somerfield Field Gate PAR TANALISED green	STG003A
1.5m	5ft	Hardwood Somerfield Field Gate PAR	STG003B
1.5m	5ft	Softwood Estate Field Gate PAR TANALISED green	STG003C

Gates Continued

Metres	Feet	Description	Product Code
1.5m	5ft	Hardwood Estate Field Gate planed all round	STG003D
1.8m	6ft	Softwood Universal Field Gate planed all round TANALISED green	STG004
1.8m	6ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG004A
1.8m	6ft	Hardwood Somerfield Field Gate planed all round	STG004B
1.8m	6ft	Softwood Estate Field Gate planed all round TANALISED green	STG004C
1.8m	6ft	Hardwood Estate Field Gate planed all round	STG004D
2.1m	7ft	Softwood Universal Field Gate planed all round TANALISED green	STG005
2.1m	7ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG005A
2.1m	7ft	Hardwood Somerfield Field Gate planed all round	STG005B
2.1m	7ft	Softwood Estate Field Gate planed all round TANALISED green	STG005C
2.1m	7ft	Hardwood Estate Field Gate planed all round	STG005D
2.4m	8ft	Softwood Universal Field Gate planed all round TANALISED green	STG006
2.4m	8ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG006A
2.4m	8ft	Hardwood Somerfield Field Gate planed all round	STG006B
2.4m	8ft	Softwood Estate Field Gate planed all round TANALISED green	STG006C
2.4m	8ft	Hardwood Estate Field Gate planed all round	STG006D
2.7m	9ft	Softwood Universal Field Gate planed all round TANALISED green	STG007
2.7m	9ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG007A
2.7m	9ft	Hardwood Somerfield Field Gate planed all round	STG007B
2.7m	9ft	Softwood Estate Field Gate planed all round TANALISED green	STG007C
2.7m	9ft	Hardwood Estate Field Gate planed all round	STG007D
3m	10ft	Softwood Universal Field Gate planed all round TANALISED green	STG008
3m	10ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG008A
3m	10ft	Hardwood Somerfield Field Gate planed all round	STG008B
3m	10ft	Softwood Estate Field Gate planed all round TANALISED green	STG008C
3m	10ft	Hardwood Estate Field Gate planed all round	STG008D
3.3m	11ft	Softwood Universal Field Gate planed all round TANALISED green	STG009
3.3m	11ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG009A
3.3m	11ft	Hardwood Somerfield Field Gate planed all round	STG009B
3.3m	11ft	Softwood Estate Field Gate planed all round TANALISED green	STG009C
3.3m	11ft	Hardwood Estate Field Gate planed all round	STG009D
3.6m	12ft	Softwood Universal Field Gate planed all round TANALISED green	STG010
3.6m	12ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG010A
3.6m	12ft	Hardwood Somerfield Field Gate planed all round	STG010B
3.6m	12ft	Softwood Estate Field Gate planed all round TANALISED green	STG010C
3.6m	12ft	Hardwood Estate Field Gate planed all round	STG010D
3.6m	12ft	Hardwood Estate Field Gate planed all round	STG010E
3.9m	13ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG011A
4.2m	14ft	Softwood Somerfield Field Gate planed all round TANALISED green	STG012A
0.9m x 1.75m	3ft x 5ft 10in	Arch Top Hand Gate Ledged and Braced TANALISED green T&G	STG021
0.9m x 1.75m	3ft x 5ft 10in	Arch Top Hand Gate Ledged and Braced TANATONE brown T&G	STG022
0.9m x 1.75m	3ft x 5ft 10in	Flat top hand gate TANALISED green T&G	STG023
0.9m x 1.75m	3ft x 5ft 10in	Flat top hand gate TANATONE brown T&G	STG024
0.9m x 1.75m	3ft x 5ft 10in	Flat top hand gate TANALISED green Feather Edge	STG025



Pedestrian Universal Field Gate



Universal Field Gate



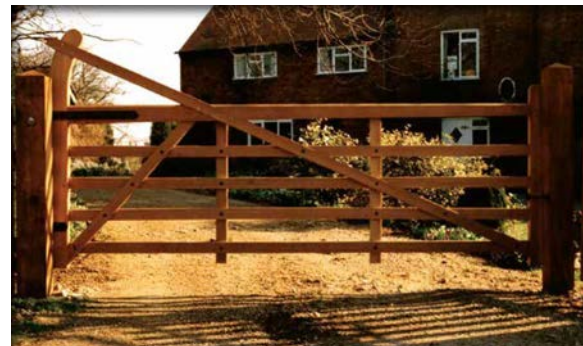
Mells Gate



Tongue and Groove Trellis Top



Softwood Estate Field Gate



Hardwood Iroko Estate Gate



Cameo Gate



Becketts Gate



Iroko Estate Gate treated with Sadolin Superdec



TANALISED Chevron Double Gate



Cotswold Gate



Hilton Gate



Tongue and Groove Garden Gate



Tanatone Feather Edge Gate



Orchard Curve Gate



Jubilee Gate



Manor Gate



Henley Gate (Planed)



TANALISED Newbury Gate (Sawn)



Wicket Gate (Curved or Pointed Top)



Standard Tongue and Groove Gate
Softwood TANALISED Treated with Sadolin Superdec



Swept Top Manor Gate



Chapel Gate



Babington Gate and Fence



Beckington Gate



Henley Panel Curved



Newbury Palisade Gate



Orchard Palisade Flat Top and Feather Edge Fence



Beckington Gate



Beckington Small Gate



Manor Gate



Somerfield Estate Gate



Swept Top Manor Reserve



7" Ring Gate Latch



Auto Gate Latch
for Pedestrian Gate



Galvanised 10" Brenton Bolt



Galvanised 36" Cranked Band



18" Garage Door Drop Latch

Gate Fittings

Metres	Feet	Description	Product Code
300mm	12in	Gate fitting - key lockable latch	SGF001
400mm	16in	Gate fitting - Hunting Latch handle	SGF0010A
150mm	6in	Gate fitting - Hunting Latch handle	SGF0010B
300mm x 19mm	12in x 3/4in	Gate fitting - Galv Cabin Hook on Plates	SGF001A
		Gate fitting - Gate Hanger to Bolt	SGF001B
		Gate Fitting Self Closing Hinge Heavy Duty	SGF002
		Gate Fitting Auto Gate Latch Large Galvanised	SGF003
		Gate Fitting Galvanised Cranked Striker	SGF003A
		Gate Fitting Auto Gate Latch Medium Galvanised	SGF003A1
		Gate Fitting self locking field gate catch (large).	SGF003B
250mm x 13mm	10in x 1/2in	Gate Fitting Brenton Bolt galvanised	SGF004
19mm x 150mm	3/4in x 6in	Gate Fitting Field Gate Hook to Drive Galvanised	SGF004A
		Gate Fitting Field Gate Galv Hook to Bolt	SGF004B
460mm	18in	Gate Fitting Medium Tee Hinge Galvanised	SGF005
		Gate Fitting Auto Gate Latch Small Bright Zinc Plated Pre-Packed	SGF006
150mm	6in	Gate Fitting Twisted Ring Gate Latch Galvanised Pre-Packed	SGF007
460mm x 16mm	18in x 5/8in	Garage Door Bolt Galvanised	SGF008
250mm	10in	Gate Spring Black Epoxy Pre-Packed / or Galvanised	SGF009
600mm	24in	Gate Fitting Field Gate Double Hinge Set Galvanised	SGF010

Gate Fittings Continued

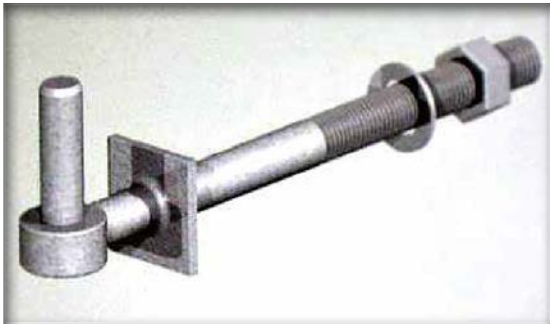
Metres	Feet	Description	Product Code
300mm	12in	Gate Fitting field gate double hinge set Galvanised	SGF010A
0	0	Gate Fitting Spring Fastener Hunting Latch Galvanised	SGF011
100 x 100	4in x 4in	Gate Fitting Gate Hangers Galvanised	SGF011A
350mm	14in	Gate Fitting Throw Over Gate Loop Galvanised	SGF012
600mm	24in	Gate Fitting Hooks Bands Cranked Galvanised	SGF013
900mm	36in	Gate Fitting Hooks Bands Cranked Galvanised	SGF014



24" Field Gate Top Band



Hunting Latch Handle



Gate Hangers Galvanised



24" Field Gate Adjustable Bottom Band



Hook on Plates

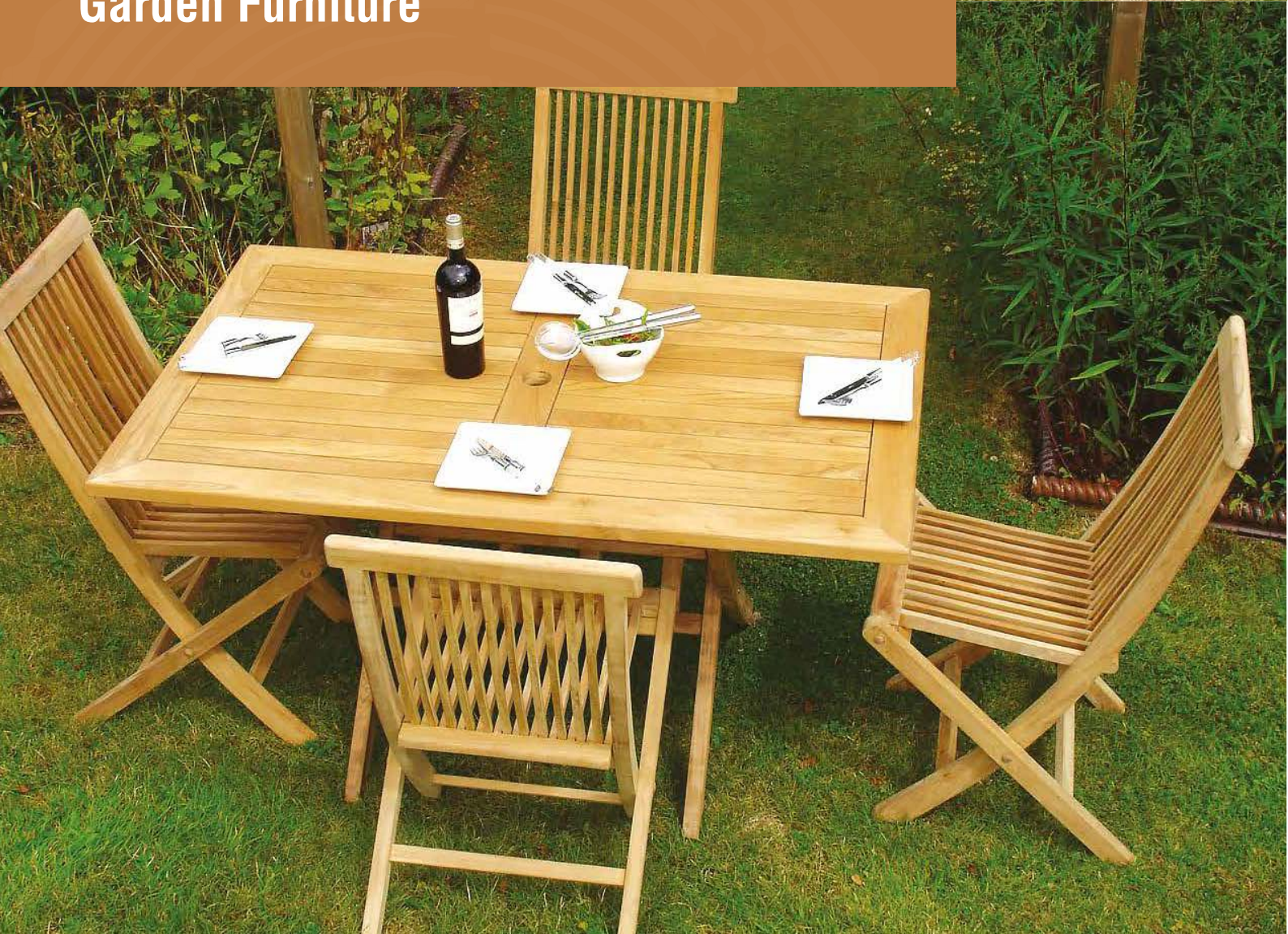


14" Throw Over Gate Loop





Garden Furniture



Teak Garden Furniture

Metres	Feet	Description	Product Code
1.3m	4ft 4in	Teak London bench seat	FURN002
1m	3ft	Kent table and 4 chairs folding in hardwood	FURN003
0.8m	2ft 8in	Teak round table 2 chairs bistro set	FURN004
1.35m x 850mm	4ft 6in x 2ft 10in	Colorado teak rectangular table and 4 chairs	FURN005
1.5m	5ft	Teak java bench	FURN006
1.8m	6ft	Teak java bench	FURN007
1.8m	6ft	Teak chunky bench	FURN008



Teak Chunky Bench 1.8m



Colorado Teak Table and 4 chairs



Teak Java Bench 5ft and 6ft



Octagon Teak Table and 4 chairs



Monte Carlo 8 Seater



Teak Round Table and 2 chairs bistro set

TANALISED Garden Furniture

Metres	Feet	Description	Product Code
1.8m dia	6ft diameter	Picnic Table with lift up seats	REG025
2.4m dia	8ft diameter	Picnic Table with fixed seats	REG026



Double TANALISED Bench Seat



Single TANALISED Chair



3 Seater Bench Seat



Domas Picnic Bench Seats and Table



Single Relaxer TANALISED



Relaxer Love Seats and Table



Rectangular Picnic Table - 4 Seater



Round Picnic Table - 8 Seater

Garden

Metres	Feet	Description	Product Code
2.1m by 900mm wide by 600mm deep	0	Standard Pergola	REG001
2.1m by 900mm wide by 600mm deep	0	Country Pergola	REG002
2.1m by 900mm wide by 600mm deep	0	Standard Arch	REG003



Standard Pergola



Rose Arch



Country Pergola



Standard Arch



Decorative Rectangular Planters



Rectangular Planter



Hexagonal Planter



Standard Planter



Decorative Square Planter

Play and Landscaping Products

Timber Play Equipment

Junior Adventure Fitness Track

Adult Adventure Fitness Track

Swings

Timber Multi Play Climbing Frames - Compact Frames

Zipwire

Combination Climbing Frames

Parts and Accessories

Wire Rope Pyramids

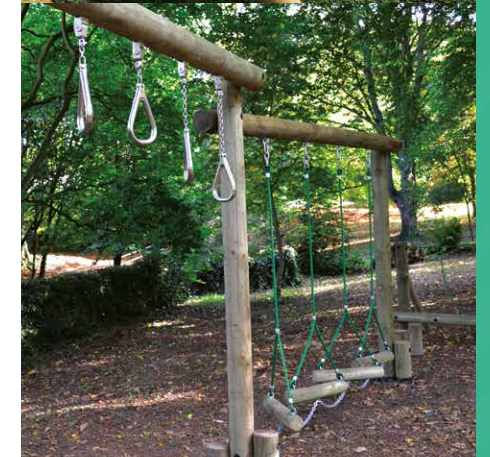
Associated Products

Metal Play

We have everything from fitness trails, adventure fitness tracks, climbing frames and climbing nets to swings, see-saws, slides and roundabouts. These are available in timber, metal, wire rope and chain construction.

We have safety surfaces ranging from simple grass, synthetic grass, economical safety tiles to 3m critical fall height, solid rubber tiles and rubber wet pour. These are available to various depths and colours.

We can install everything from a private domestic playground to full public and Council specification.



Timber Play Equipment



Hurdles



Scramble Net



Scramble Wall



Apex Chain Scramble Nets



Play Double Senior Swing



Play Decking Wheelchair Ramp



Play Balance Beams



Play Monkey Hand Trapeze



Wire Rope Burma Bridge



Pull Up Bars Triple Height



Parallel Bar Push Ups

Junior Adventure Fitness Track



3 Bar Balance Beam



Stepping Logs



Wire Rope Hand Traverse



Wobbly Deck Bridge



Wobble Log



Wobble Log



Leap Frogs



Monkey Twirl Hand / Log Traverse



Wire Rope / Nett Traverse



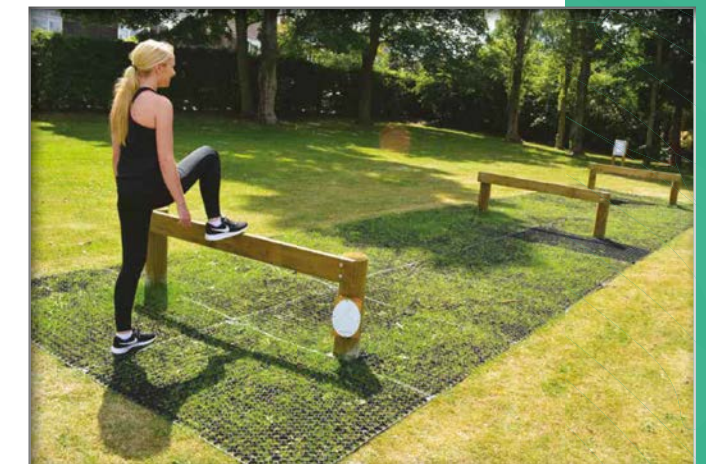
Six Bar Balance Beam



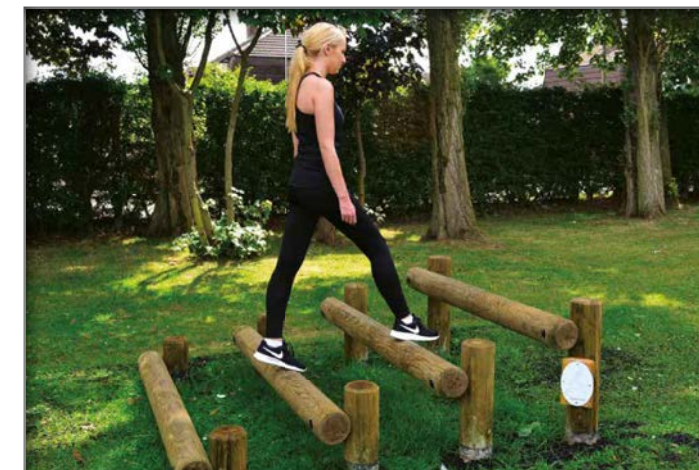
Adult Adventure Fitness Track



Track Signs



Hurdles



Stride Jumps



Wide Gate Climb



Scramble Net Climber



Climbing Wall



Information



Apex Scramble Net Climber



Three Bar Balance Beam

More Units Available: Stride Steps, Hurdles or Link with Stepping Logs or Grassmatt Safety Surface.
Special Designs to Specification.



Monkey Hand Traverse



Hurdles



More Units Available: Stride Steps, Hurdles or Link with Stepping Logs or Grassmatt Safety Surface
Special Designs to Specification
25 Year Warranty.

Swings



Double Senior



Junior Cradle

Timber Multi Play Climbing Frames - Compact Climbers

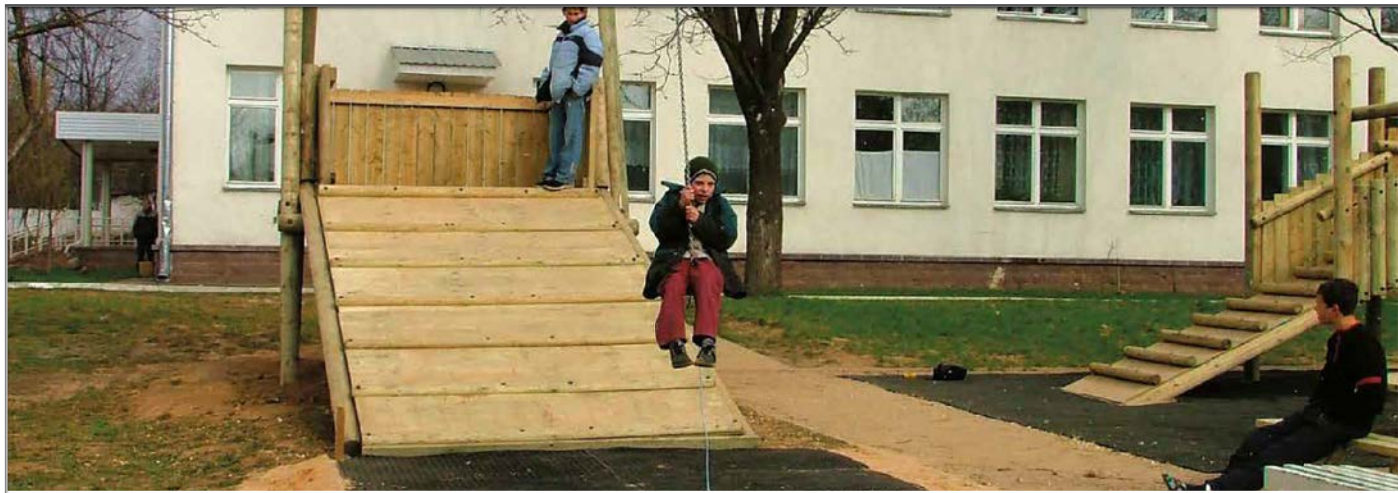


Fort Multi Play Climber



Tower Multi Play Climber

ZipWire



Spiral Brake



Cable Tensioning Device



Trolley with Chain



Handgrip



Cable Holding Device

Combination Climbing Frames



Parts and Accessories



Corner Bracket for Round Timber



End Bracket for Round Timber



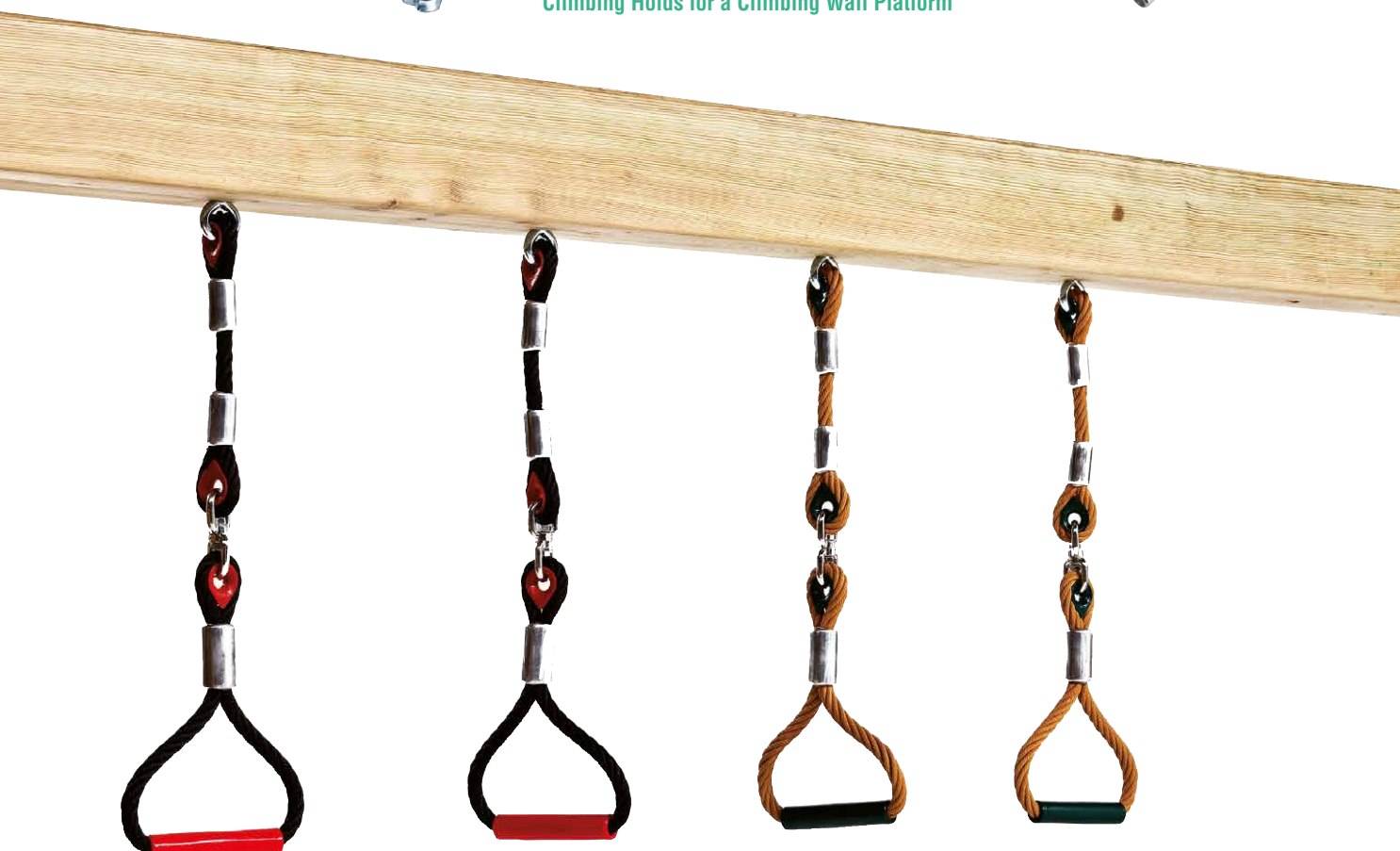
Corner Bracket for Squared Timber



End Bracket for Squared Timber



Climbing Holds for a Climbing Wall Platform



Twirl Monkey Handles



Basket Swings



Rope Swing



Flat Senior Seat



Flat Junior Seat



Plastic Slide



Platform Stainless Slides



Rope Net



4 Sided Rope Ladder



Height Playboard



Labyrinth Round



Noughts and Crosses



Race Board





See Saw Complete



Handgrip



Softner



Seat and Handgrip



Hinge for See Saw



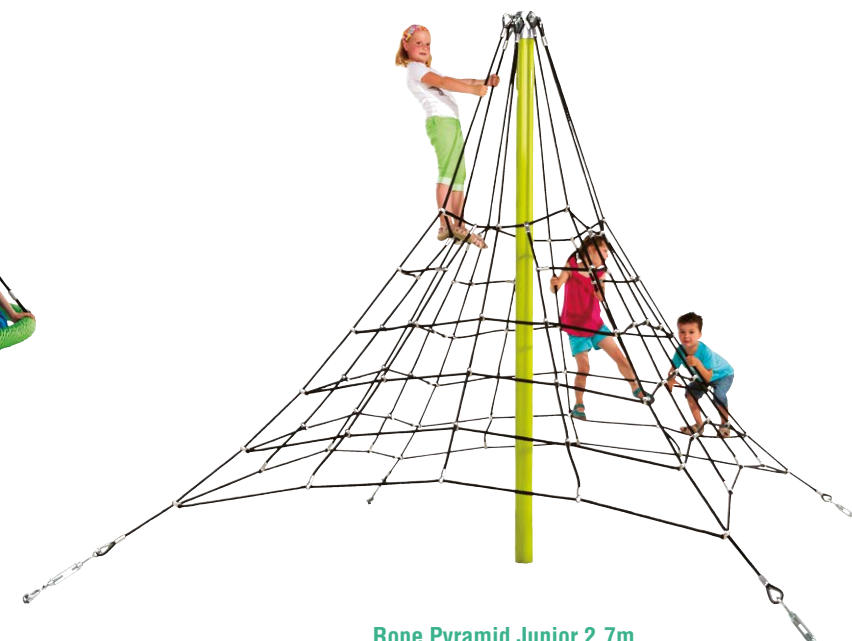
Hinge



Wire Rope Pyramids



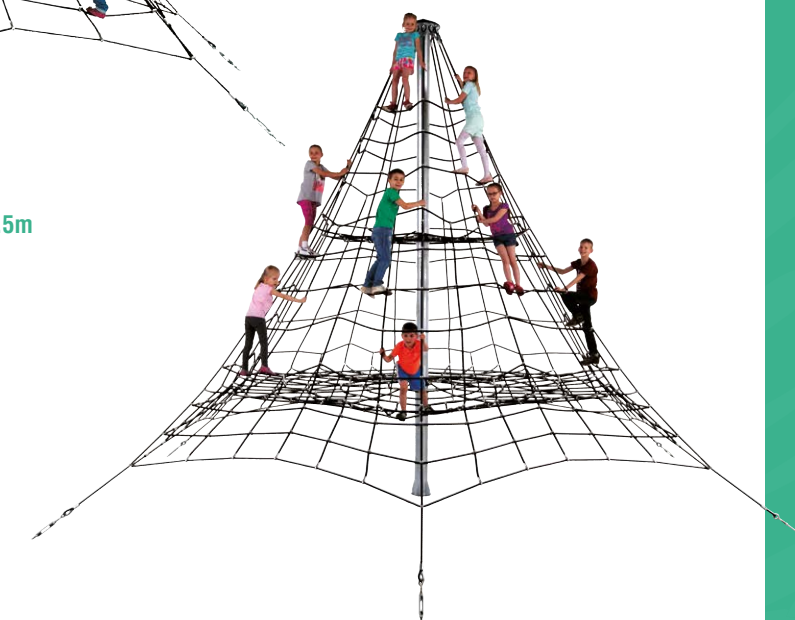
Rope Pyramid Climber Junior



Rope Pyramid Junior 2.7m



Rope Pyramid Senior 3.5m



Rope Pyramid Advanced 5m



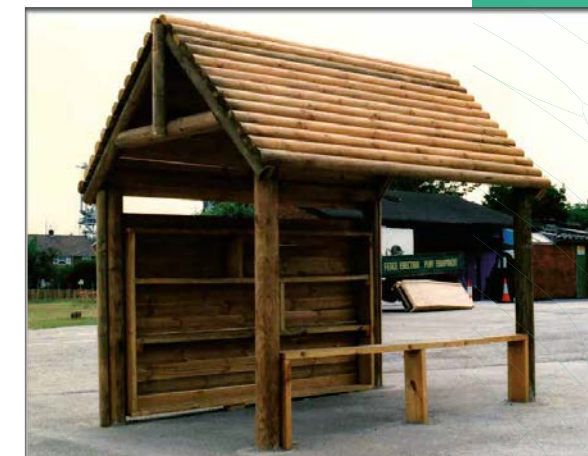
Economy Bench Seat



Timber Waste Receptacle



Stepped Deck Seating



Mini Hut Train Station



Sensory Garden and Pergolas



8 Seater Round Picnic Tables



Mini Hut Bus Station



Log Train and Carriages



4 Seater Rectangular Picnic Tables



Sensory Touch Station



Little Ship



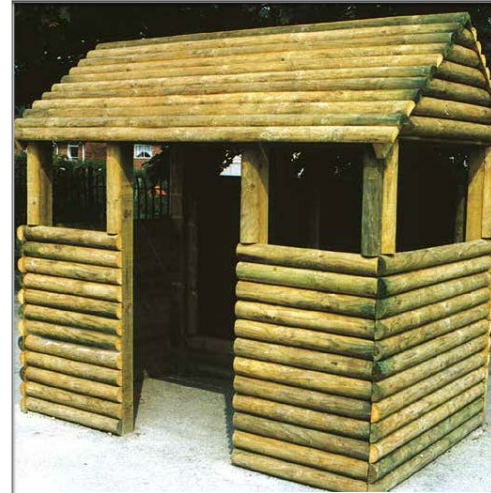
Little Ship Walking the Plank



Seating and Planting Area



Palisade Fencing



Mini Log Cabin



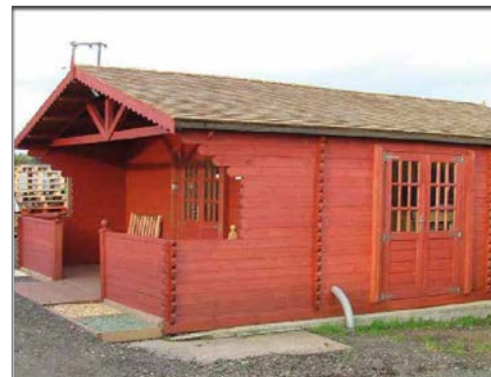
Cabin Ski Lodge



Cabin Ski Lodge Interior



Dog Proof Fencing



Log Cabin Office

Associated Products



Border Log Roll



Fives and Jacks



Shed Club Playhouse



Shed Wendy House



Shed Mini Den



The Den



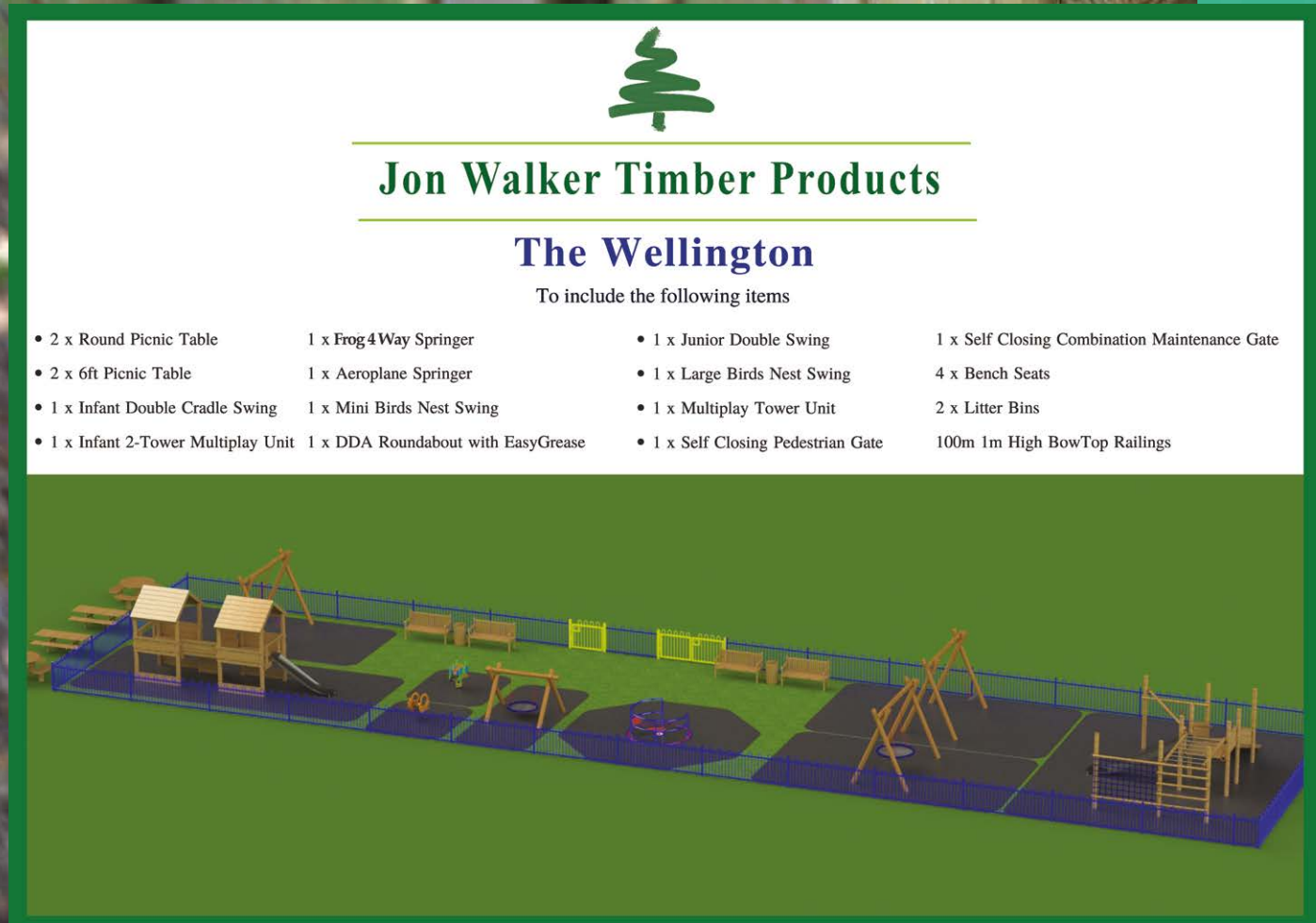
Shed Country Play Cottage



Play Ramp



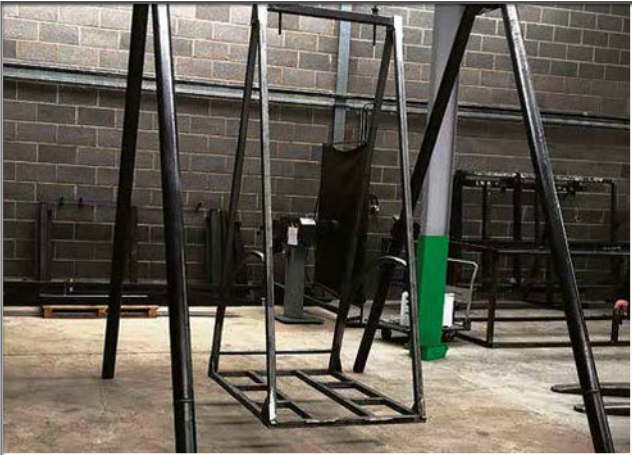
Rope Hand Rail



Metal Play



Metal Swings



Metal Swings



Air Skier



Chin Up



Bow Top Fencing



Teen Exercise Equipment



Gym Equipment



Play Tower



Multi Play Monkey Bars



Lat Pull and Chest Press



Leg Stretch



Combination Multi Play Climbers



Overview Sign



Parallel Bars



Ski Stepper



Climbing Wall



Climbing Grip



Rower



Trinity Cycle



Hanging Component



Net Climb



Java Bench



Birds Nest Swing



Net Climb Hanging Component



Safety Tiles



Mini Birds Nest Swing



Birds Nest Swing Hanging Post



Spinner



Cradle Swing Set



Goal Sets



Combination Goal Set



Springy Frog



Springy Rabbit



Wheelchair Swing



Teenbunka



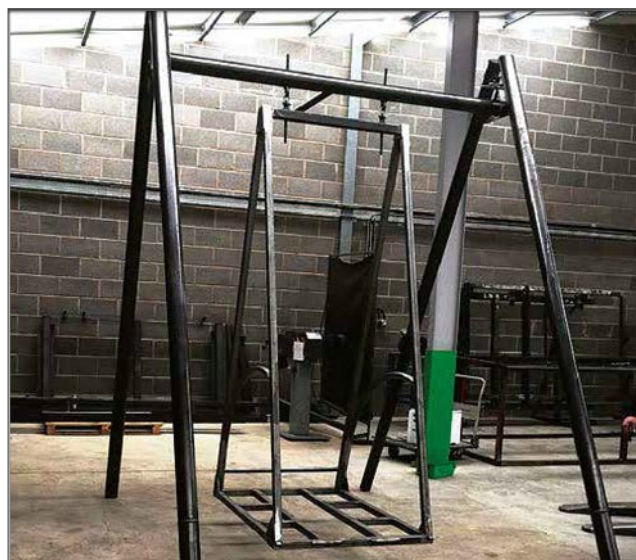
Springer See Saw



Frog Quartet (Four kids springer)



Inclusive Roundabout



Inclusive Swing



Ball Catcher



Safety Play Surfaces



Grassmat Safety Surfacing



Grassmat Safety Surfacing



Cushion Fall Safety Surface



Play Grade Pine Bark



Rubber Wet Pour and Cushion Fall



Rubber Wet Pour and Cushion Fall



Chestnut Peelings



Sand and Rubber Surfacing



Rubber Wet Pour and Cushion Fall



Rubber Wet Pour and Cushion Fall



Pine Bark

Security and Wire Products

Wire Products

Nails, Staples, Screws and Fixings

Stock Fencing

Fencing or containment projects often require the use of security or wire products to complete the enclosure.

Jon Walker Timber Products stock a wide range of high performance wire products as well as nails, screws, staples and other fixings required to complete the job.

We also offer galvanised field gates as well as metal security fencing, railing and mesh panel systems.



Wire Products

Metres	Feet	Description	Product Code
1.89mm		1.89mm galvanised wire - half ton coils / 100kg coils / 25kg	CHW
900mm high		Chain link fencing	WIR003
		Galvanised line wire - high tensile 3.15mm gauge 25kg (approx 350m)	WIR004
		Galvanised line wire - high tensile 2.5mm gauge 25kg (approx 650m)	WIR004A
		Galvanised tie wire 1.6 x 5kg	WIR005
		Galvanised wire - pvc coated line wire	WIR006
900mm x 50m	3ft	Chicken Netting 19 gauge	WIR008
1.8m	6ft	Dog Pen Mesh - 2.5mm gauge x 25m	WIR008A1
1.2m	4ft	Dog Pen Mesh - 2.5mm gauge x 25m	WIR008A2
6m Rolls	20in x 3ft high	Aviary Mesh x 12mm x 12mm	WIR008A3
50mm x 50 x 1.5m	2in x 2in x 5ft	Angle Iron - Black	WIR014
		Galvanised ratchet wire tensioners	WIR014A
		Medium gripple	WIR014AA
		Small gripple	WIR16



Medium Gripple



Wire Reels



Wire Fencing with Peeled Chestnut Posts

Nails, Staples, Screws and Fixings

Metres	Feet	Description	Product Code
50mm	2in	Galvanised nails	WIR009
75mm	3in	Galvanised nails	WIR010
100mm	4in	Galvanised nails	WIR011
30mm		Galvanised Staples	WIR012
40mm		Galvanised Staples	WIR013



Barbed Wire



Galvanised Nails



Galvanised Staples

Stock Fencing

Metres	Feet	Description	Product Code
800mm high	32in	Stock Fencing - light gauge L8/80/15 x 50m	WIR001
800mm high	32in	Stock Fencing - standard gauge HT8/80/15 x 100m	WIR002
800mm high	32in	Stock Fencing - standard gauge C8/80/30 x 50m	WIR002A
1.2m high		Universal Stock Fencing 1.2 high x 50m	WIR002B
200m		High Tensile Barbed Wire - economy gauge	WIR003A1
200m		British Standard Barbed Wire	WIR003A2
1.05m	3ft 6in	Rabbit Netting - 19g x 50m	WIR007
1.22m	4ft	Rabbit Netting 18 gauge Forestry Commission spec. x 50m	WIR007A
1.22m	4ft	Rabbit Netting - 19g x 50m	WIR007A1



Rabbit Netting with TANALISED Posts



Stock Fencing

Galvanised Field Gates



Galvanised Field Gate



Galvanised Field Gate (900 - 4.8m wide)



Metal Posts Product Auto Catch

Metal Posts Product Inverted

Metal Posts Product Slotted Close

Metal Posts Product Standard

Security Fencing

Available in various widths and heights ranging from 900mm to 3m high



Galvanised Steel Palisade
W-Section



Triple Pronged



Steel Palisade



Steel Palisade



Dome Topped



Triple Pronged



Steel Palisade

Palisades

Standard heights for palisade include

Metres
1.80m
2m
2.10m
2.40m
3m

All available in D or W pales.
Standard panels are at 2.750m centres



Bow-Top Railings



Ball-Top Railings

Bow-Top Railings

Common heights would be

Metres
0.90m high
1.00m high
1.20m high
1.50m high
1.80m high
2.00m high

Bow-Top railings are all made to order

Ball-Top Railings

Similarly with Ball Top railings but these are usually on fences up to 1.20m high

Panel widths for Bow Top and Ball Top are usually at 2.80m centres but we do make non standard width panels to fit site conditions

Mesh Panel Systems

Metres
1.23m
1.73m
1.83m
1.93m
2.03m
2.33m
2.43m

All in a number of different type systems

Standard profile mesh at 3.025m centres and 868 / 656 at 2.525m centres

We also offer a heavy duty 358 mesh fence in 2.00m and 2.438m

All of the above in a variety of colours, green and black being most common

Standard green – RAL 6005

Standard black – RAL 9005

Other standards

Blue – RAL 5010

Red – RAL 3000

White – RAL 9010

Grey – RAL 7037



Security Mesh Panels



Security Mesh Panels

Warranty Conditions

Performance and Claims under the Warranty

The Jon Walker Timber Products Gold Label range of high performance timber posts (described below as “fence posts”) designed for Use Class 4 ground contact applications, when installed and used in accordance with the appropriate standards, have a 25 year performance warranty against failure of the timber from fungal decay or insect attack.

The warranty is limited to the cost of re-supply of the affected fence post by Jon Walker Timber Products that is proven to have failed as a result of fungal decay or insect attack within 25 years of supply to a Maximum Claim Value*. The Maximum Claim Value means a percentage of the Jon Walker Timber Products price of the fence post on the date of the failure. The percentage is calculated as the total length of the warranty period (25 years) less the period of satisfactory use.

By way of example. If the fence post failed after 12½ years of satisfactory use then the Maximum Claim Value would be 50% of the John Walker Timber Products price at the time the fence post failed.

The warranty does not cover the costs of removal or reinstatement of the fence post or any direct losses or consequential losses of any kind due to failure of the fence post. Claims must be brought, in writing, within 14 days of the discovery of the defect, though no later than 14 days following the expiry of the warranty period (25 years).

The term ‘supply’ means the date on which the fence post is delivered to the customer.

The term ‘fungal decay’ refers to wood destroying fungi that feed on and degenerate the wood cell walls. It excludes staining and mould fungi associated with the weathering of wood.

The term ‘insect attack’ refers to attack by wood digesting insects that destroy the timber structure.

The term ‘failed’ refers to damage caused by insects and/or fungi to such an extent that the fence post is no longer fit for purpose. A fence post shall be deemed as no longer fit for purpose when the fence post has suffered more than 25% mass loss at the Origin of Decay. The Origin of Decay means where the fungal decay or insect attack started.

Product Use

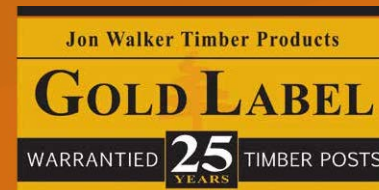
Just like any other product we use in everyday life the Jon Walker Timber Products Gold Label ground contact fence posts have to be used correctly to ensure they perform to their expectations.

1. Fence posts must not have been misused or placed in abnormal conditions and must not have been used for any extraordinary purpose which was not drawn to the attention of Jon Walker Timber Products at the time of purchase.
2. Fence posts must be fitted with a Jon Walker Timber Products Postsaver Sleeve. [See page 23 for details on current Jon Walker Postsaver Sleeves.]
3. Should fence posts be cross cut, notched or bored during installation, then exposed surfaces must be liberally brushed with a suitable brush-on end grain wood preservative to the directions shown on the product label, to protect the integrity of the initial preservative treatment. The crosscut, notched or bored surfaces must never be used in ground contact.
4. Fence posts must not be pointed after treatment.
5. The shortening of fence posts should be avoided, if possible. If unavoidable the cut end must be treated with a suitable brush-on end grain wood preservative and must never be used in ground contact.
6. Fence posts must not be planed or rip-sawn.
7. The warranty covers proven failure by the preservative system only and Jon Walker Timber Products reserve the right to allow Arch Timber Protection Limited (Lonza Wood Protection) or any other similar organisation of its choosing to investigate any claims to ensure that they are relevant and to require the return of the affected fence post to Jon Walker Timber Products or a laboratory for testing to be carried out on the affected fence post.
8. Any claim must be accompanied by proof of purchase.
9. Warranty and proof of purchase must be registered on our website www.jonwalkertimber.co.uk with a grid reference and postcode.

Exclusions

1. Fence posts used outside of the United Kingdom or Republic of Ireland.
2. Fence posts removed from their original installation and re-used at a new location.
3. Fence posts which have not been fitted correctly with a Jon Walker Timber Products Postsaver Sleeve (see *Product Use – 2. Above*).
3. Failure due to physical damage as a result of mechanical strimming, or other external forces.
4. Claims for weathering of wood including ageing, raised grain, splitting, cracking, warping, shrinkage, swelling.
5. Claims for natural movement of wood in service, including weathering, twisting and splitting.
6. Claims for mould growth.

*Statutory rights are not affected.





JWTP

January 2020 Issue 1

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