

# PT Nogging

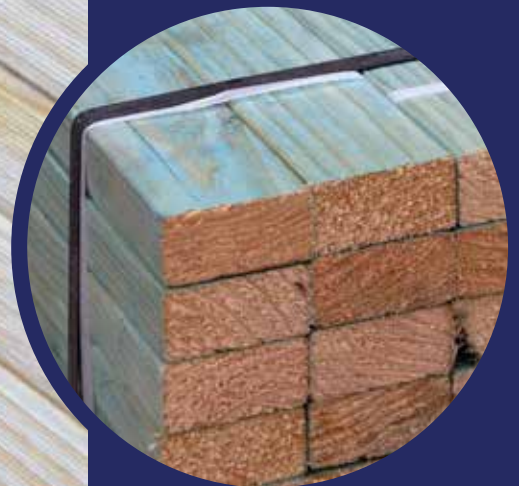
Introducing Programmed Timber (PT) Nogging.

Made using  
Solar Power

Sustainable  
Forests



Programmed  
Timber



# PT Nogging

Wall frame nogging products are part of the Programmed Timber range that allow the users to gain a true benefit by providing better utilisation of their material, capital and labour resources.

Although a simple product, the commitment of regular and reliable supply over more than the past 2 decades has not only allowed customers to have an absolute manufacturing cost advantage but additionally confidence of availability throughout more volatile supply & demand cycles.

Nogging components form part of the Programmed Timber range of products supplied to frame & truss plants as well for modular off-site building manufacturers.

## What do we call Nogging?

Essentially nogging is used as a spacer and brace between wall frame studs. Therefore, the critical elements of nogging are their dimension remains within width limits, the length is accurate and the ability to be mechanically nailed into the end securely. Although standard timber dimension cross sections are frequently used for nogging, other 'non standard' dimensions will produce a better finished frame or allow easier installation in the customer's plant.

## How will using pre-cut bought in nogging improve my business?

Purchasing pre-cut nogging, like other pre-cut products from Programmed Timber address the 3 primary elements of resource utilisation efficiency.

1. Material – The source material used in a Programmed Timber nogging comes from an allocation of reliable domestic softwood resources that are not subject to structural framing supply availability or will affect supply of structural framing.

2. Capital – The Programmed Timber processing operation is of significant scale and volume throughput. The capital commitment has been made by Programmed Timber to produce nogging significantly faster than what can be produced in an individual plant.

3. Labour – Often nogging is accumulated in a plant as a 'recovery' product from 'waste'. When done so the cost of each nog is embarrassingly high compared to one pre-cut. Successful active management of the high cost structural resource to reduce the paid for 'waste' enables plants to supplement with zero labour cost pre-cut nogging.

## What you can rely on

Programmed Timber pre-cut nogging is an integral part of our product range. This means our company is committed to ongoing quality and availability expectations. The greatest majority of the nogging produced by Programmed Timber has passed through our Goldeneye scanner that ensures the ends of each nog are solid and free of defects for safety when nailing and secure fixing within the frame. Product produced that has not been scanned has been visually monitored to ensure every piece is also fit-for-purpose.

Inventory management and automated resupply options are available to our customers nogging and all other product.

**Contact us today to learn more about our products and when we are delivering into your area.**

Programmed Timber  
44 Links Road  
St. Marys NSW 2760

Tel 02 9623 7866  
contact@pttimbers.com.au  
www.pttimbers.com.au

## Specification

**Dimensions:**

- 65x35, 70x35, 85x35, 90x35
- 65x45, 70x45, 85x45, 90x45

**Lengths:**

- 405mm, 415mm, 553mm, 565mm, 865mm
- All Programmed Timber nogging is slightly undercut in length to allow for stud thickness variation.
- The Programmed Timber processing operation has the flexibility to custom produce other dimensions and lengths.

**Treatment:**

- Untreated, H2F

**Packaging:**

- Please enquire on the piece count in packs for the various combinations of dimension and length.
- Packs are usually plastic wrapped for weather protection. Plastic can be left off to reduce disposals at plant.
- Programmed Timber are able to produce custom pack sizes to suit individual plant requirements.

**Grading:**

- Nogging is not required to have a structural grade however; a visual override is in place during the processing to ensure all pieces are suitable for application.