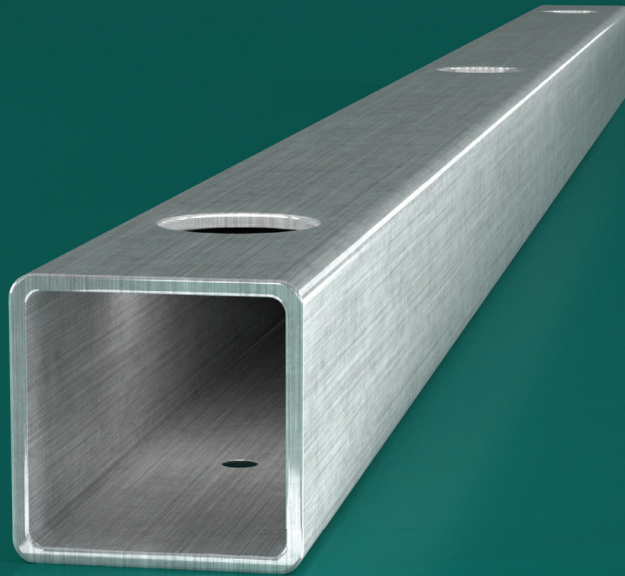


Multinail Steel Web Stiffener



Steel section for stiffening webs in timber roof trusses.

Benefits of Steel Web Stiffener

- Ideal for replacing web ties and bracing on compression webs
- Ensures that trusses can be easily stacked
- Made in Australia

Installation

1. Position the steel web stiffener in the middle of the timber web, ensuring a minimum coverage of two-thirds of the web.
2. Insert Multinail 35mm Green Tip #12 Screws at 300mm centres into the provided holes.

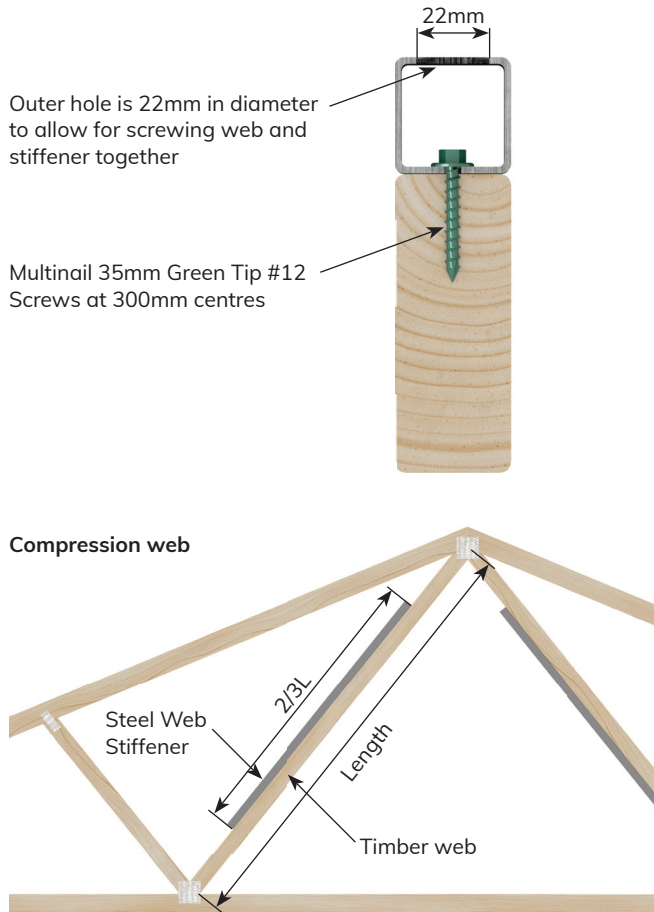


Figure 1: Steel Web Stiffener positioning and fixing

Standard Steel Web Stiffener Supply Lengths

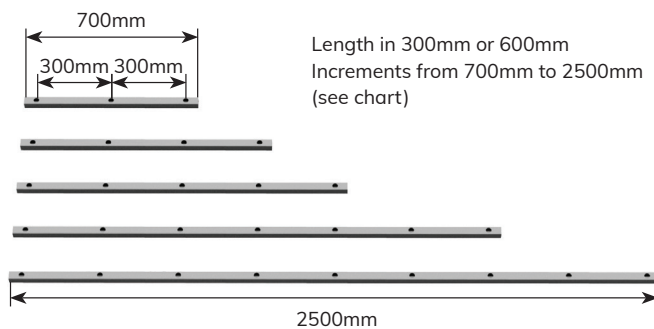


Figure 3: Steel Web Stiffener shown with various length

Application

Multinail Steel Web Tensioner can be used to stiffen a compression web or replacing a web tie.

A web tie can be replaced with a Multinail Steel Web Stiffener on the condition of:

- The web is designed with only 1 web tie
- The web size is smaller or equal than 150x35mm
- The web is designed of MGP12 or lower

Note:

Multinail Steel Web Tensioner is applicable for 35mm timber only, at maximum web length of 3700mm.

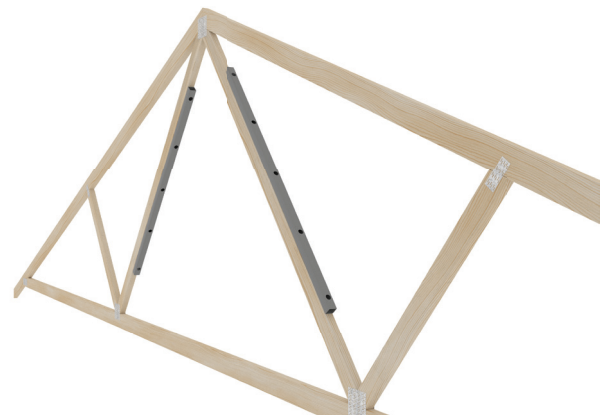
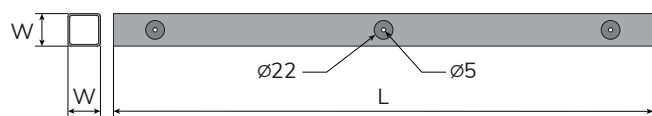


Figure 2: Steel Web Stiffener in lieu of web tie

Technical Specifications

Steel G300 Steel, Galvanised Coating, 2mm Thickness



Description and Packing

Product Code	Description W x T x L	Carton Qty	Carton kg.
SWS352007	35 x 2.0mm x 0.7m	1	1.4
SWS352010	35 x 2.0mm x 1.0m	1	2.0
SWS352013	35 x 2.0mm x 1.3m	1	2.6
SWS352019	35 x 2.0mm x 1.9m	1	3.8
SWS352025	35 x 2.0mm x 2.5m	1	5.0

Fixings



TA221 35mm Green Tip Screw



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