

Delivering New Zealand's Leading Fastening Experience

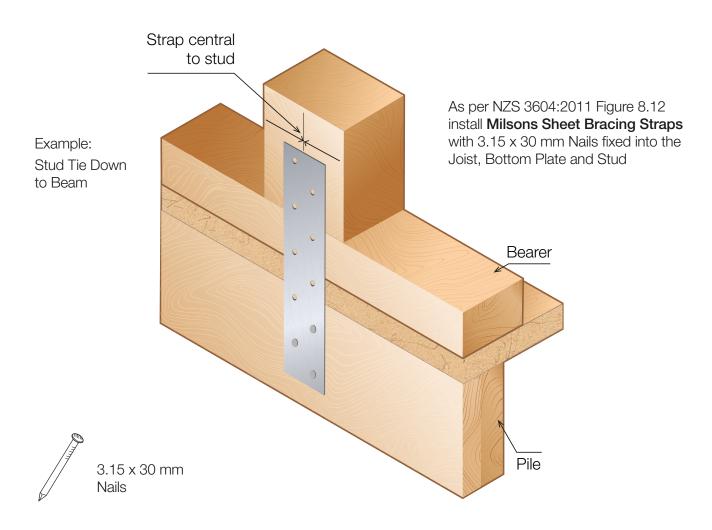
Sheet Bracing Straps Installation Guide



Multi-purpose bracing straps primarily used for wall to timber floors and rafters over beams/walls.

- Milsons Sheet Bracing Straps are available in 300 mm, 400 mm, and 600 mm length.
- Available in SS304 Stainless Steel and Galv (Z275 G300 Steel), Milsons Sheet Bracing Straps are suitable for a variety of environments.

Sheet Bracing Strap Installation Layout Timber to Timber



Installation

- 1 Line up Bracing Straps to the desired location.
- 2 Drive a minimum of 6 nails in at each end of the strap, using 3.15 x 30 mm Product Nails.

Durability

The following table provides an easy guide for selecting Milsons product with corrosion resistant finishes that will meet and exceed NZS 3604:2011 Table 4.1. **Milsons Sheet Bracing Straps are available in SS304 Stainless Steel and Galv (Z275 G300 Steel).**

Zone	Fixing Fastening	Environment		Product
All Zones	Nail Plates	Fully enclosed walls, floors and roof spaces	Closed	Zinc Coated Z275
	C-Nails and Bolts			Hot-Dipped Galvanised Steel
	All other structural fixings	Closed		Carbon Steel-Zinc Coated
Zones B and C	All subfloor fastenings more than 600 mm above the ground	Vented 7000 mm ² /m ² or LESS	Sheltered	Hot-Dipped Galvanised Steel
		Vented MORE than 7000 mm²/m²	Exposed	304 Stainless Steel
	All subfloor fastenings within 600 mm of the ground	Sheltered and Exposed		304 Stainless Steel
	All other structural fixings	Sheltered		Hot-Dipped Galvanised Steel
		Exposed		304 Stainless Steel
Zone D	All structural fixings	Sheltered and Exposed		304 Stainless Steel



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20 Kaimanawa St., PO Box 672 Palmerston North, 4414



Call us on **0800 507 444**





The data provided in this document is for general guidance only and should not be solely relied upon when working to stringent specifications. We recommend consulting with qualified experts regarding any technical queries.