PRODUCT DATA



Bracing Strap Punched



Part	Length	Thickness	Minimum Nett Section Area	Yield Load	Tensile Load	Pack Qty
	(m)	(mm)		(kN)	(kN)	
GSB1610P3020	20	1.0	21 mm ²	4.2	10.3	1

AS – Residential Timber	1684 Framed Construction	Part 2: Non-Cyclonic Areas Part 3: Cyclonic Areas		
Table	Туре	Racking Capacity		
8.18 (b)	A	1.5 kN/m		
8.18 (d)	В	3.0 kN/m		



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Bolt Tension | Anti-Vibration | Product Reliability | Traceability



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Installation Guide

Metal straps, tensioned Installation

- 1. Fix first end into position using 316 connector plain shank nails as detailed in Type A or Type B layouts.
- 2. Stretch structural bracing strap tightly over entire panel to be braced.
- 3. Fix second end while maintaining tension on the strap.
- 4. Fix second brace in the same manner to form "X" bracing.
- 5. Fix one tensioner in each leg to remove any remaining slack.
- 6. After tightening with the tensioner, fix structural bracing strap to each stud and nogging in each braced panel with 316 plain shank nails. As shown in Type A or Type B accordingly.

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