

DID YOU KNOW?

about our...



**NEW
PRODUCT**

Stainless Bracing Strap Punched

AS1684 - Residential Timber Framed Construction allows the use of punched metal strapping in structural wall bracing for residential timber-framed construction. Hobson Engineering® supply strapping that complies with the technical requirements of AS1684 Section 8.3.6 Wall Bracing.

316



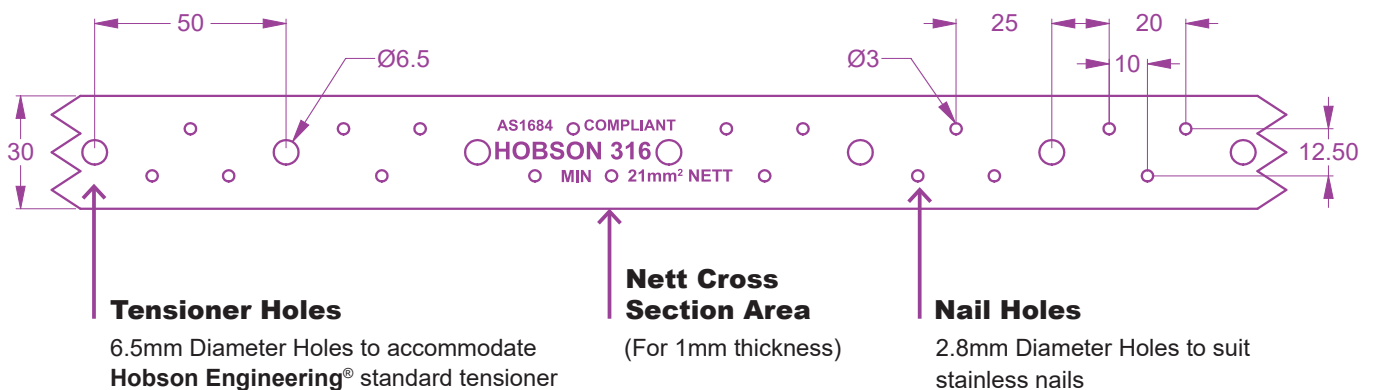
BRACING STRAP PUNCHED 316 STAINLESS / A4 / AS1684

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

APPLICATIONS

Designed to brace timber framed walls in domestic building. Applicable to single and two-storey construction.

- Structural wall bracing
- Floor joist to bearer or top plate
- Roof truss to top plate
- Beam to lintel
- Bearer to post



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Bolt Tension | Anti-Vibration | Product Reliability | Traceability

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