

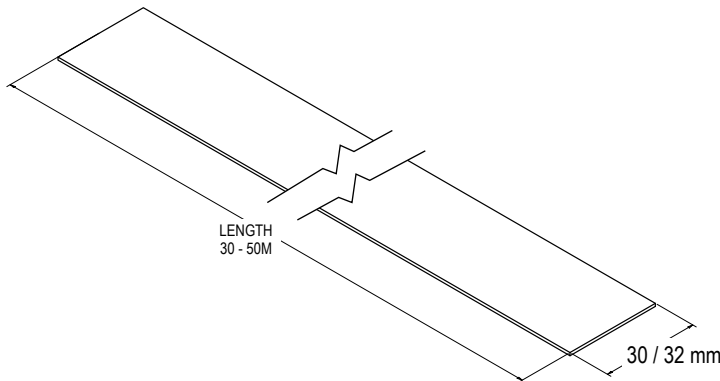


VUEBRACE GALVANISED UNPUNCHED BUILDER'S STRAPPING

NOV24

Compliant with the requirements of AS1684 for non-bracing applications.

G GALVANISED



APPLICATION

VUEBRACE Unpunched Builder's Strapping is a multipurpose steel strap for general bracing of non-structural applications. VUEBRACE Unpunched Builder's Strapping can be used, on carport and pergola constructions and general tie-down applications as specified in AS1684.2:2021 & AS1684.3:2021

SPECIFICATION

VUEBRACE Unpunched Builder's Strapping is manufactured using G300 Z275 galvanized steel.

FASTENERS

Nails: Use only VUETRADE 30mm x 2.8mm Ø Galvanized Connector Plate Nails

SIZES

Product Code	Size (mm)	Roll length (m)
VB30830UP	30mm x 0.8mm	30
VB301230UP	30mm x 1.2mm	30
Also available by custom order:		
VB321230UP	32mm x 1.2mm	30
VB321250UP	32mm x 1.2mm	50

DESIGN CAPACITY DATA

Table 1: VUEBRACE Unpunched Builder's Strapping design capacity data

Brace Dimensions (Width x Thickness)	Max Tension (kN)
30mm x 0.8mm	8.8
30mm x 1.2mm	12.8

NOTES:

- Design capacities above are obtained under test conditions.
- VUEBRACE Unpunched Builder's Strapping is not suitable for structural bracing. Use Punched VUEBRACE Builder's Strapping for structural bracing application.
- Ensure installation of Unpunched Builder's Strapping either by punching nails/screws through or any means of strapping do not compromise the materials. Ensure that fasteners be evenly spaced out and avoid driving nails too close to the edge of the material where material tear could occur prematurely.
- VUETRADE strongly recommends all timber connector products are installed as per the installation instructions on the relevant Technical Data Sheet, using the recommended type and quantity of fasteners.
- It is critical to confirm that any fastening method is in accordance with local building standards. For further information on installation options, refer to the VUETRADE Technical Guidelines on Fastening Methods.

