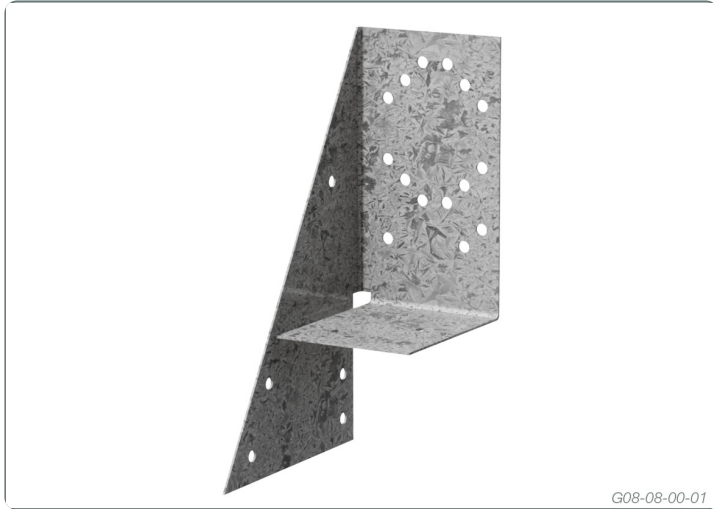


Triple Grip



Available in left and right profiles, Triple Grip are strong and economical connectors for timber joints

These pre-punched and formed galvanized steel timber connectors are:

The economical way of achieving a strong, rigid structure. Quick and easy to install. Available in two profiles - Left Hand (LH) and Right Hand (RH). More effective than skew or end nailing; and Have the necessary strength to ensure transfer of load forces across the joint.

TYPICAL APPLICATION

Triple Grips are typically used for the following applications:



Connecting of Rafters to Wall Plate



Connecting of Roof Trusses to Wall Plate.



Jack flyovers to truncated truss

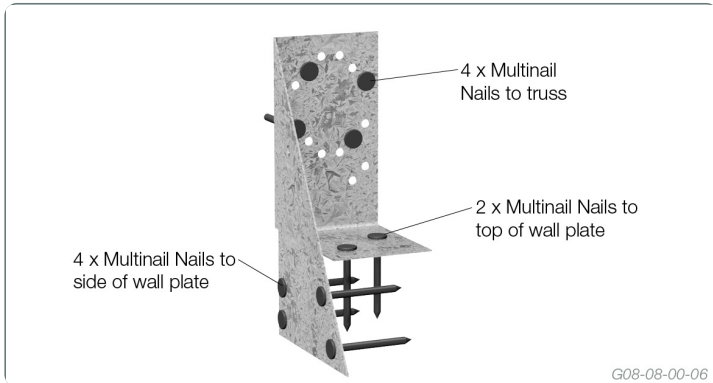
TIE DOWN CAPACITY

Joint Group	Tie down capacity (kN) per Triple Grip Dead Load + Wind Load
J2	4.3
J3	3.1
J4	2.2
JD3	4.3
JD4	3.1
JD5	2.5

NOTE: The capacities are derived from AS1720-2010 and are for uplift in houses where failure is unlikely to affect an area greater than 25m². For primary elements in structures other than houses or elements in a house for which failure would be greater than 25m² these capacities must be multiplied by 0.94. For primary joints in essential services or post disaster buildings multiply by 0.88. For 2/Triple Grips the table values can be doubled.

FIXING

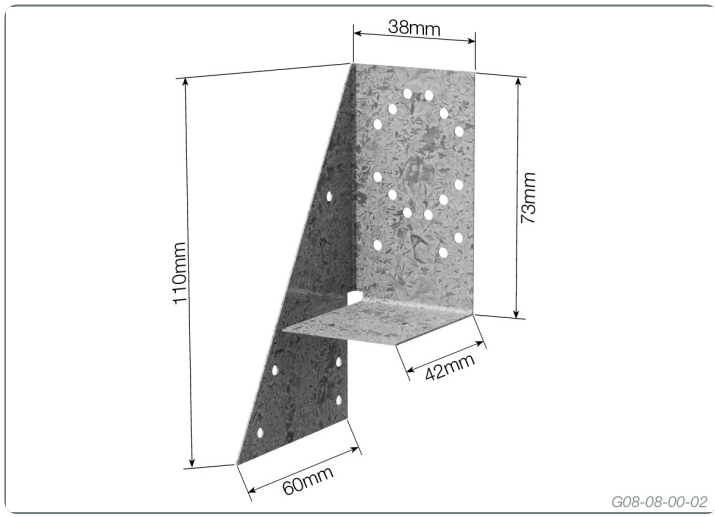
A minimum of 10/30mm x 2.8Ø Multinail nails must be used to fix each Triple Grip for full tabulated values.



DESCRIPTION AND PACKAGING

Manufactured from 1.0mm Galvanised G300 Z275 Steel

Description	Product Code	Reference Code	Carton quantity	Carton kg.
LH	TA312	TGL-100	100	7.0
RH	TA315	TGR-100	100	7.0
LH	TA014	TG-L200	200	14.5
RH	TA015	TGR-200	200	14.5
30mm x 2.8Ø Multinail Nails (TA302)				



Due to continual product improvement Multinail Australia Pty Ltd. reserves the right to change the product/s depicted - both in description and specification. This document has to be read in conjunction with Multinail's Technical Manual.