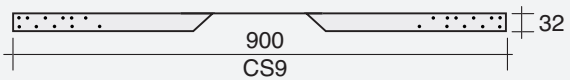
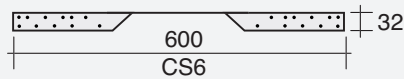
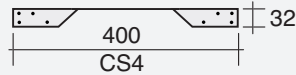
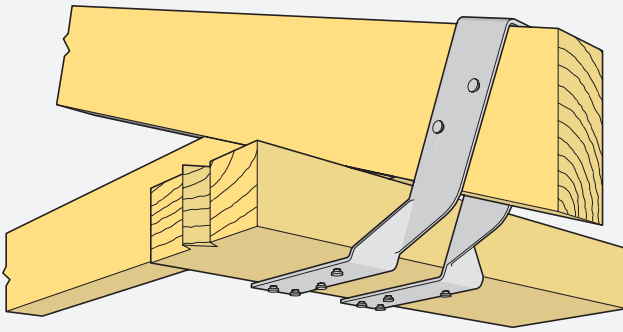


■ Cyclone Strap

A simple, efficient, tie down device

Tests have proved that bending the Cyclone Strap Legs as in Fig. 2 & 3 increases the design load that the strap is capable of carrying.



Specifications

Sizes:

See dimensions on drawings.

Material:

1.2mm G300 Z275 galvanised steel coil

Product Code: Packing:

CS4 (400mm flat) 100 per carton

CS6 (600mm flat) 100 per carton

CS9 (900mm flat) 25 per carton

Nailing:

30 x 3.15mm Pryda Product Nails.

Design Loads

Steel Strength (kN)	Characteristic Strength (Capacity)	Design Loads (Limit State Design)		
		Permanent	Medium	Brief
18.0	18.0	14.4	14.4	14.4
3 Nails/leg	7.2	3.5	4.6	5.8
4* Nails/leg	9.6	4.6	6.1	7.7
5* Nails/leg	12.0	5.8	7.7	9.6
5** Nails	13.6	6.9	9.2	11.9

* Require 70 or 90 deep top plate.

** With strap wrapped under support member.

Loads shown are for fixing into Green (MC ≤ 25%) MSG8 NZ Radiata Pine or Douglas Fir.

