

Used to fix trusses, girders and rafters to the wall plate.

Truss Clips are available in two different types:

**Truss Clip Woody TCW**

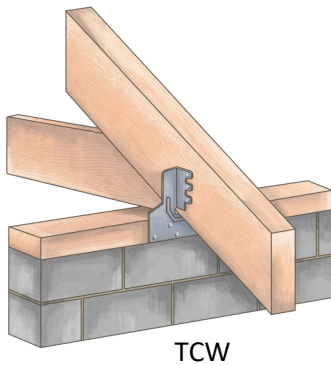
**Truss Clip Pye TCP**

## SPECIFICATION

- Superior design loads on the TCW.
- Galvanised steel EN 10346 DX51D Z275
- Grade 1.4301 austenitic stainless steel to EN 10088-2 (available on selected products - please see table)
- 1mm thick
- Tested by Lucideon Ltd.



TCW & TCP



## INSTALLATION

- All holes should be nailed using 30 x 3.75 square twist nails or equivalent, for stainless steel products use 30 x 3.75 stainless steel annular ring shank nails.
- Always ensure that compatible corrosion resistant fixings are used, i.e. do not use galvanised fixings with stainless steel products or vice versa.

Code	Product	Width	Number of nails (30 x 3.75)	Characteristic Value (kN) for Eurocode 5	Safe Working Load (kN) for BS5268 Short Term uplift	Box Qty.
Pre Galvanised Steel - 1mm			Square Twist			
<b>TRUSS CLIP WOODY</b>						
TCW38	Woody Truss Clip	38	12	6.36	3.18	150
TCW47	Woody Truss Clip	47	12	6.36	3.18	150
TCW50	Woody Truss Clip	50	12	6.36	3.18	150
<b>TRUSS CLIP PYE</b>						
TCP38	Pye Truss Clip	38	13	2.88	1.44	150
TCP50	Pye Truss Clip	50	13	2.88	1.44	150
Stainless Steel - 1mm			Annular Ring			
<b>TRUSS CLIP WOODY</b>						
TCWSS38	Woody Truss Clip 38	38	12	6.36	3.18	-
TCWSS47	Woody Truss Clip 47	47	12	6.36	3.18	-