ZCLIP







FOR FIXING POSISTRUTS, I-JOISTS AND FLOOR TRUSSES TO PARALLEL INTERNAL BRACING WALLS

APPLICATION:

The ZClip has been developed to connect trimmers or noggings between PosiStruts, I-Beams and timber floor trusses to internal bracing walls for the purpose of transferring lateral shear forces in a building as required by Residential Timber-Framed Construction Standards AS 1684.2 and AS 1684.3 Appendix J5 and AS 1684.4 clause 8.3.2.8.

USES

- ZClip quickly secures PosiStrut,
 I-Beam joists and floor trusses to parallel internal bracing walls.
- ZClip transfers lateral shear forces to internal bracing walls.

ADVANTAGES

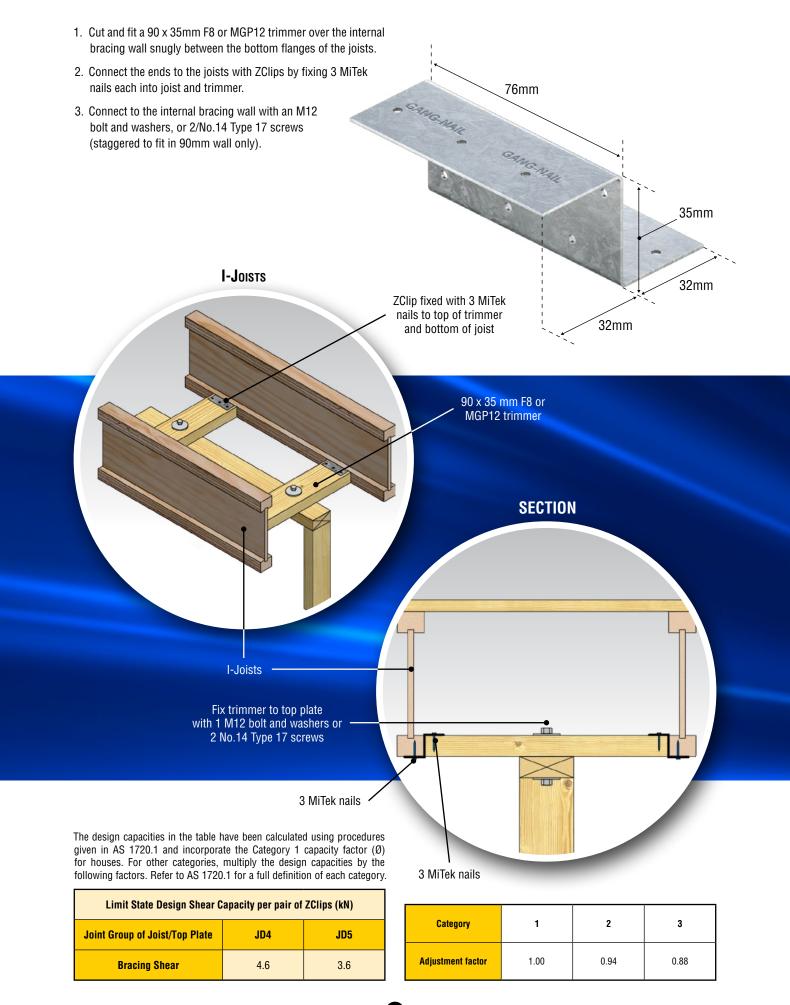
- Fully meets requirements in AS 1684 Appendix J for building practices in engineered wood products.
- Fixing nails to the wide face of members prevents timber splitting.
- · Fits all flange sizes.

SPECIFICATIONS:

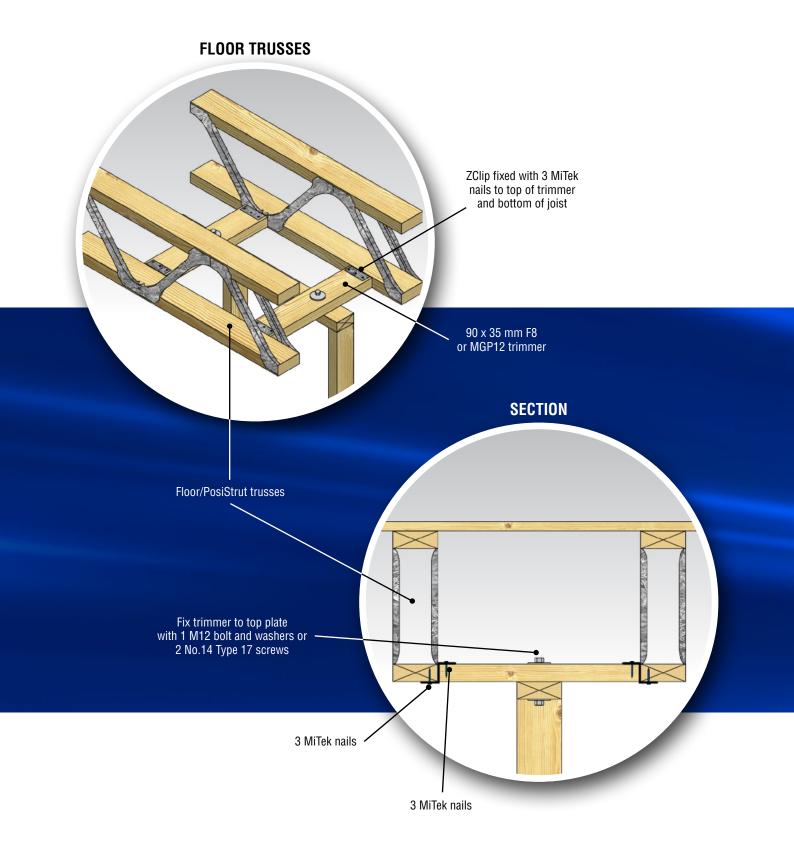
Steel Grade	G300
Thickness (Total Coated)	1.0mm
Galvanized Coating	Z275
Nails	MiTek 30 x 2.8mm hot dipped galvanized reinforced head
Product Code	ZC353

This Engineered Building Product complies with the National Construction Code Series and Australian Standards.

ZCLIP - INSTALLATION



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For more information about MiTek's Engineered Building Products or any other MiTek products or your nearest licensed MiTek fabricator, please call your local state office or visit: **mitek.com.au**

