

InternalWall BRACKET



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FOR FIXING NON LOAD BEARING WALLS TO TRUSSES

APPLICATION:

InternalWall Brackets are used on internal walls to provide restraint against lateral movement of wall top plates. Use InternalWall Brackets where the unrestrained distance exceeds 1.8m.

USES

- InternalWall Brackets are used to fasten the top of internal non load bearing walls to trusses.

ADVANTAGES

- InternalWall Brackets are designed to restrain walls while allowing the truss to free span.

SPECIFICATIONS:

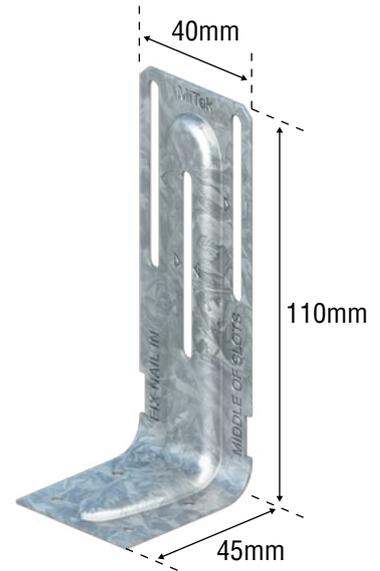
Steel Grade	G300
Thickness (Total Coated)	1.0 mm
Galvanized Coating	Z275
Nails	MiTek 30 x 2.8mm hot dipped galvanized reinforced head.
Product Code	IWB

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

INTERNAL WALL BRACKET

COMPLIANCE

The InternalWall Bracket conforms with clause 6.2.5.2 of AS1684 Residential Timber Framed Construction Parts 2, 3 and 4 for fixing internal non-load bearing walls to trussed roofs.



INTERNAL WALL BRACKET - INSTALLATION

1. Fix bracket to top plate with four MiTek 30 x 2.8mm hot dipped galvanized reinforced head nails. See Figure 1
2. Fix to truss using three MiTek 30 x 2.8mm hot dipped galvanized reinforced head nails to middle of slots at markers. See Figure 2

Figure 1

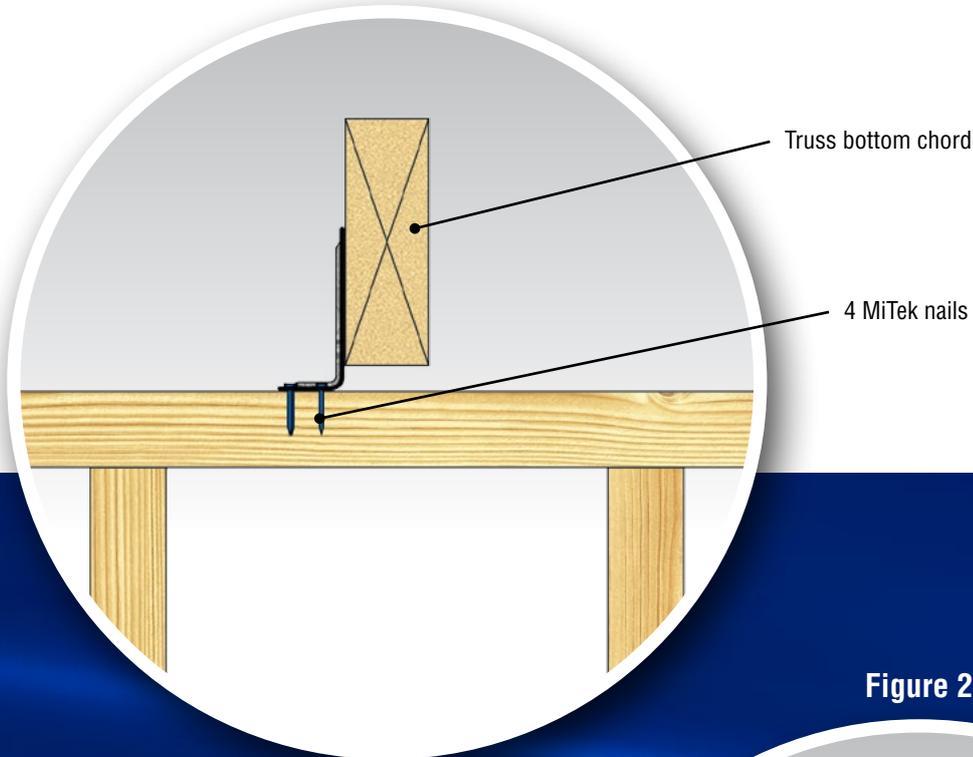
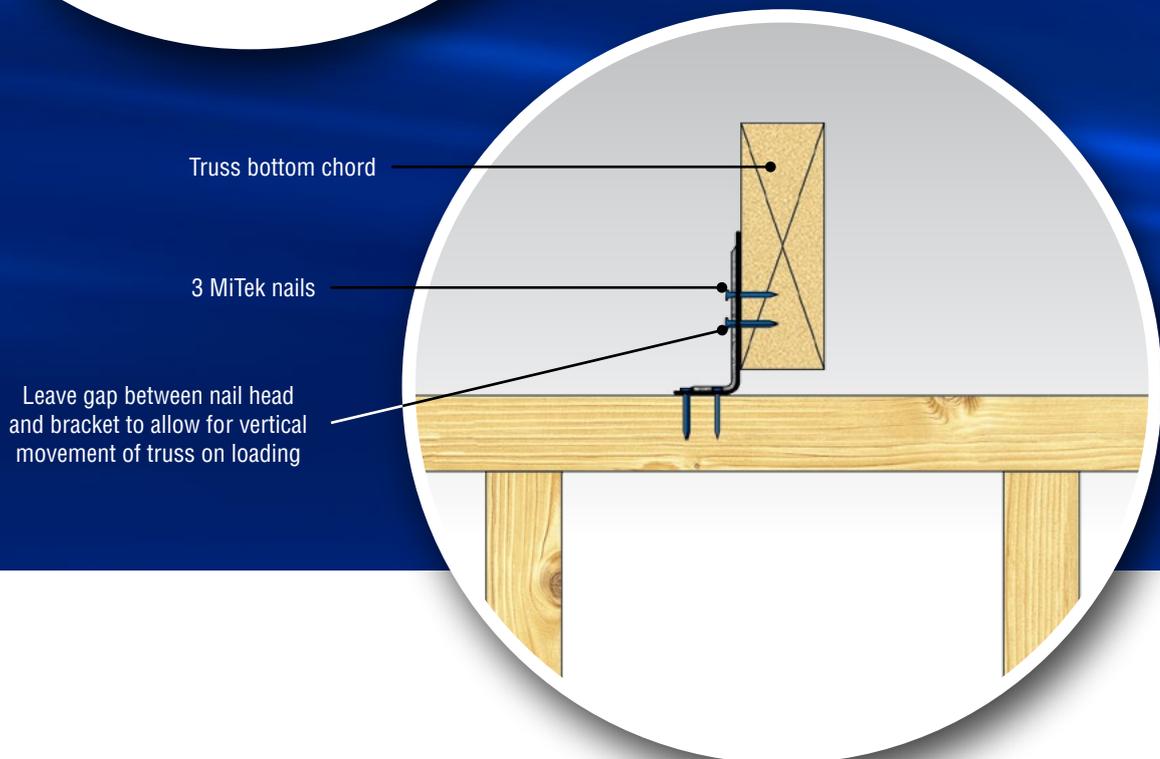


Figure 2



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

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