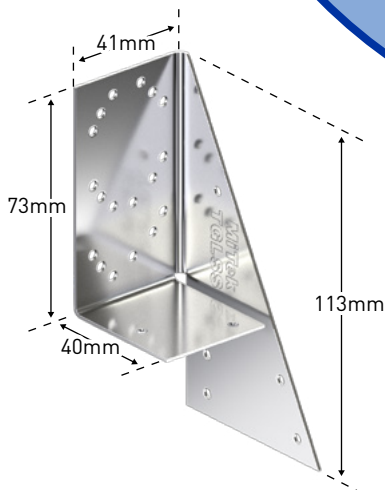
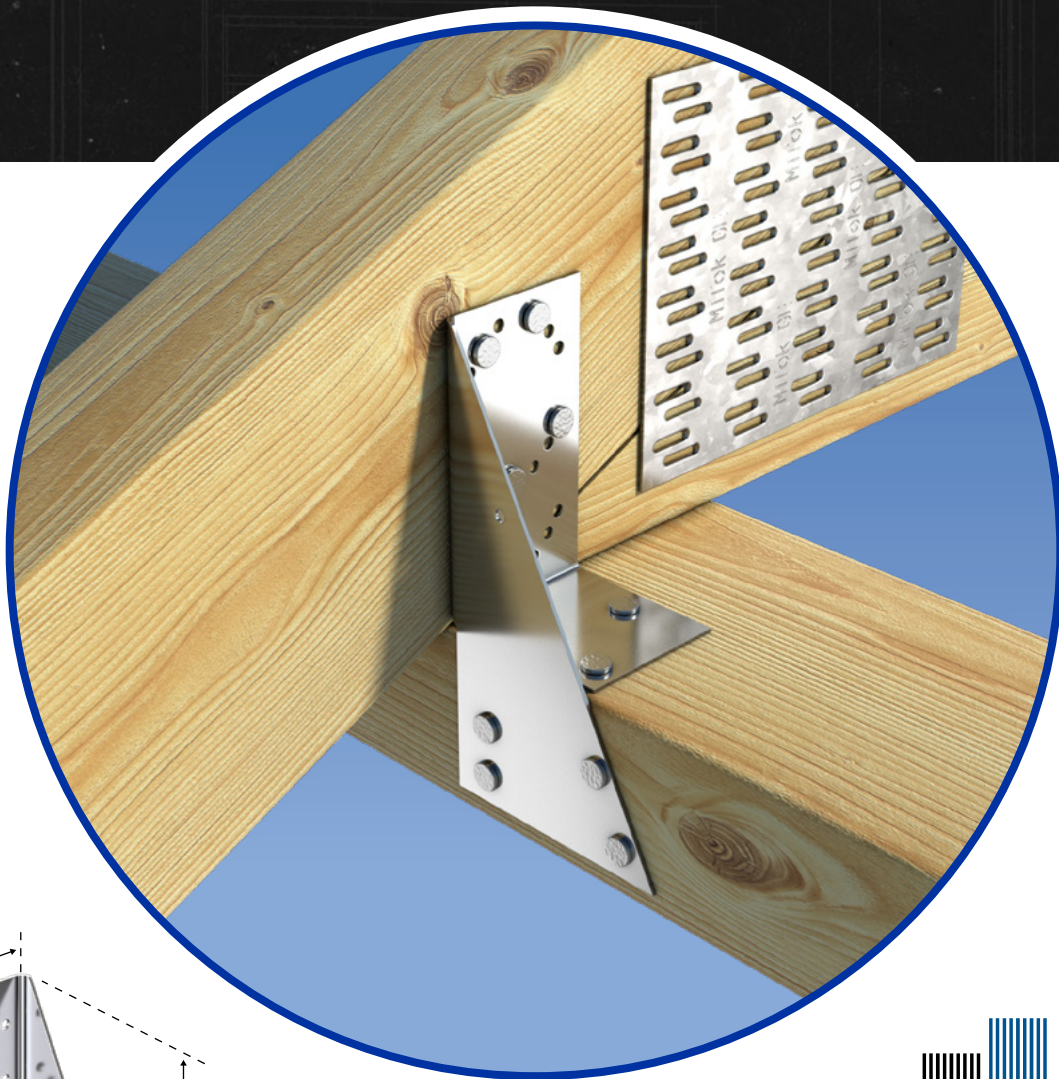


# MiTek®

# TRIP-L-GRIP

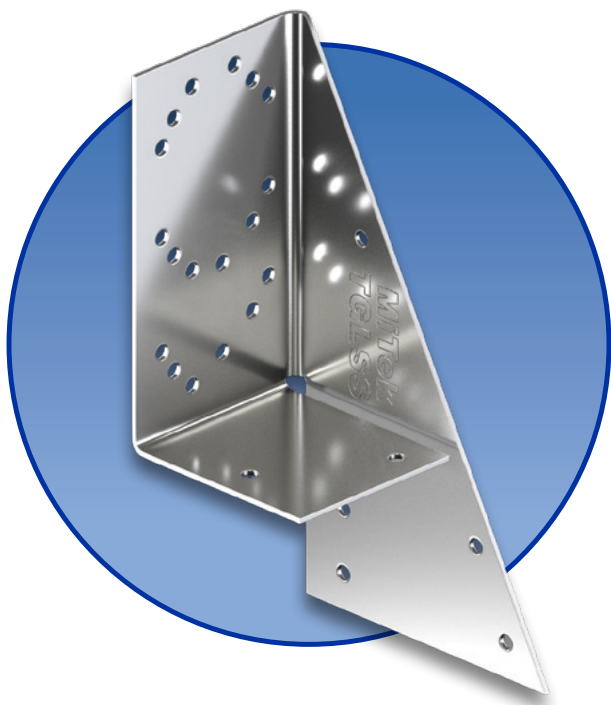
## STAINLESS STEEL

THE DEPENDABLE TIMBER FRAMING ANCHOR  
FOR USE IN CORROSIVE ENVIRONMENTS



This Certified **Engineered Building Product** complies with the National Construction Code, Australian Standards & is CodeMark certified.





## APPLICATION:

The Stainless Steel Trip-L-Grip has been developed as an economical connecting unit to simplify structural jointing in timber roof, wall, ceiling and floor framing in corrosive environments. Trip-L-Grips are pre-bent for fast application.

## USES

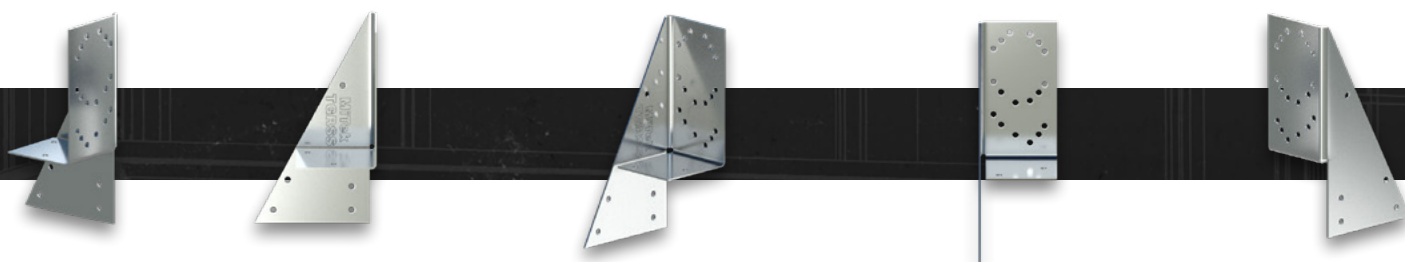
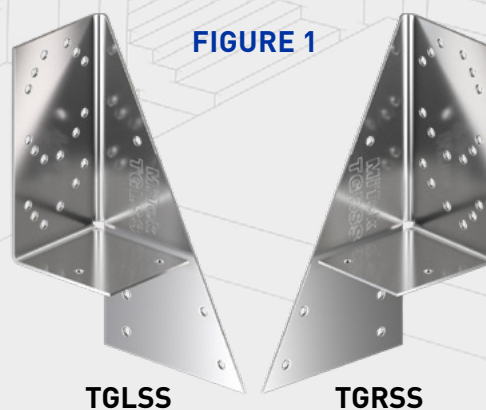
- Trip-L-Grips are the most efficient and economical anchorage for timber joints.

## ADVANTAGES

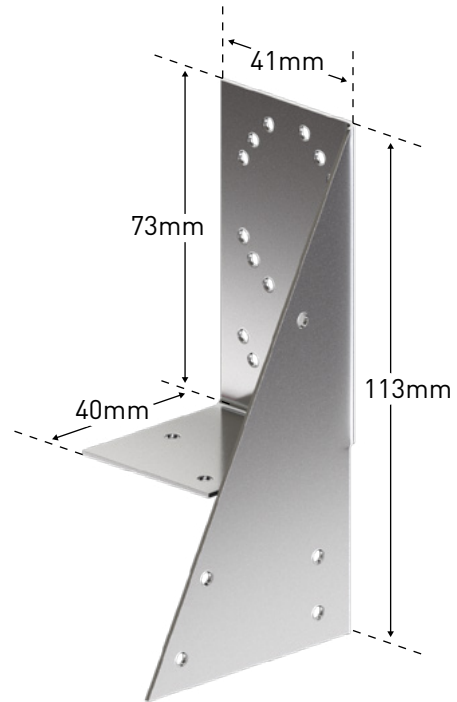
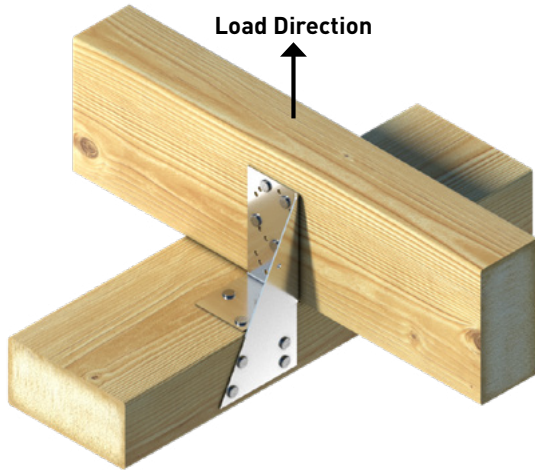
- Trip-L-Grips are available in left (TGLSS) and right (TGRSS) hand configurations. (See Figure 1)

## SPECIFICATIONS:

Steel Grade	Stainless Steel 304-2B
Thickness	0.90mm
Nails	MiTek 30 x 3.15mm annular grooved grade stainless steel
Product Code	TGLSS / TGRSS



For durability information refer to [Corrosion Resistance of MiTek Metal Connectors](#), available on the MiTek website.



**Table 1 – Limit State Design Wind Uplift Design Capacity (kN)**

Timber Joint Group			
JD3	JD4	JD5	JD6
4.9	3.5	2.9	2.1

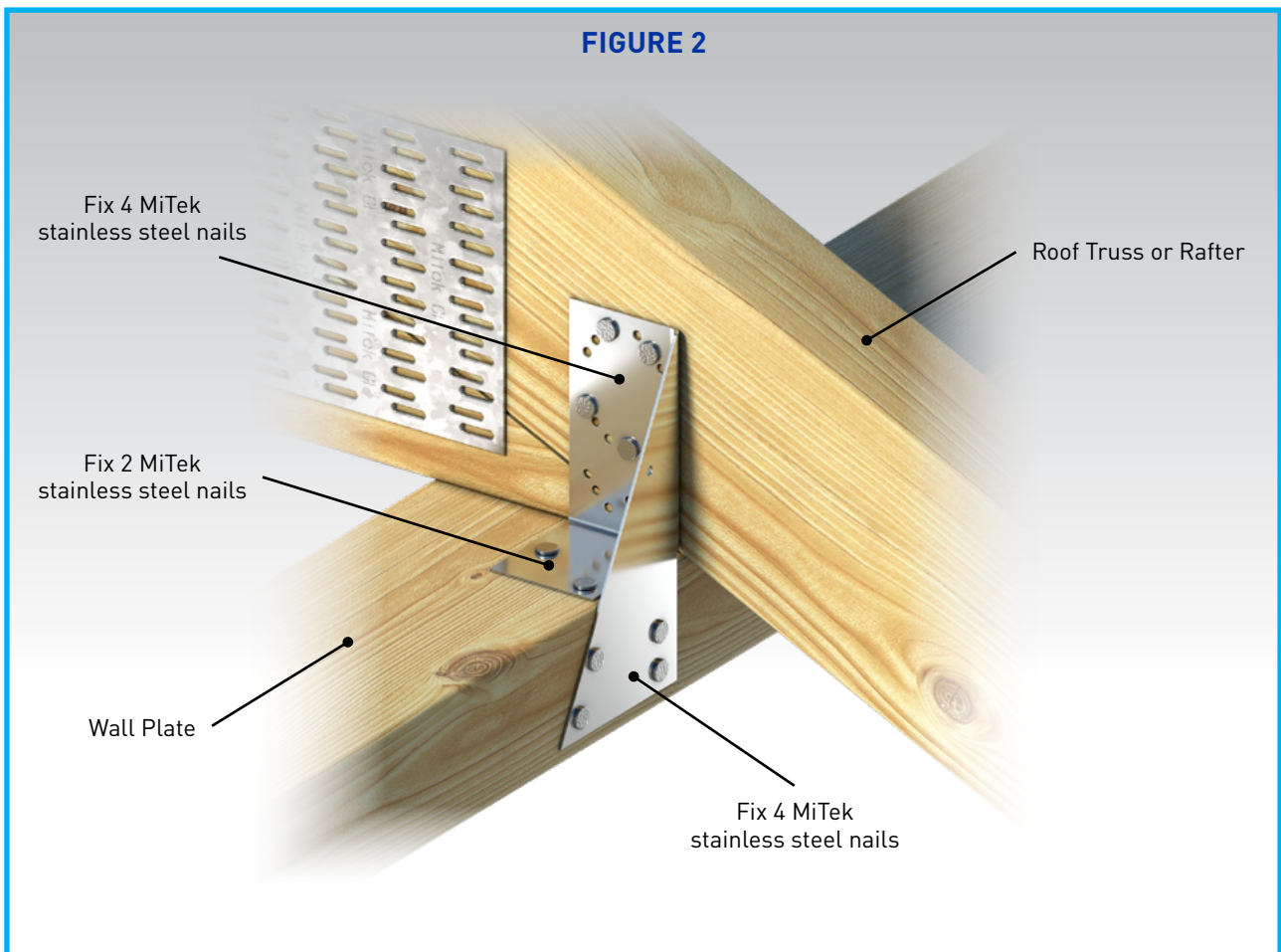
Values in this table incorporate the Category 1 capacity factor ( $\phi$ ) for houses. For other categories, multiply the design capacities by the following factors. Refer to AS1720.1 for a full definition of each category.

Category	1	2	3
Adjustment factor	1.00	0.94	0.88

## INSTALLATION

1. Fix 10 MiTek 3.15mm annular grooved grade stainless steel nails in positions shown.

**FIGURE 2**





TLG55 09/20

For more information about **MiTek's Engineered Building Products**,  
download the **FREE MiTek EasyCat App** or visit the MiTek website:

**[mitek.com.au](http://mitek.com.au)**

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