

# Truss Tie GALVANISED

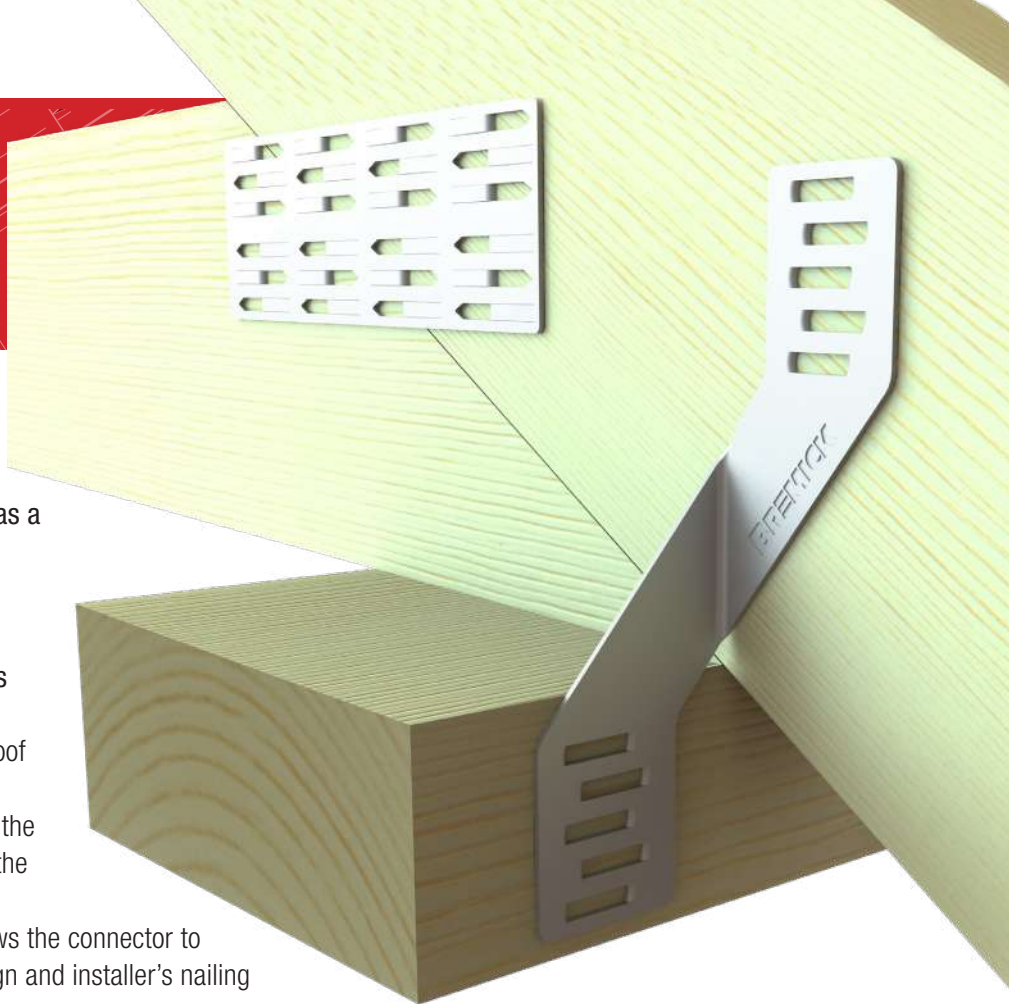
## Application

The Bremick® Truss Ties are designed to tie down roof trusses or rafters to a timber wall frame top plate. Typically used as a tie-down when the roofs will be tiled.

## Advantages

The Bremick® Truss Ties provides numerous benefits including:

- Simple and easy method of tying down roof trusses to the wall frame top plate.
- Preformed teeth in the connector, allows the installer to simply hammer both ends of the connector into position.
- Left- and right-hand product design allows the connector to be nailed into position to suit frame design and installer's nailing preference.
- Can be used in pairs to double the capacity.



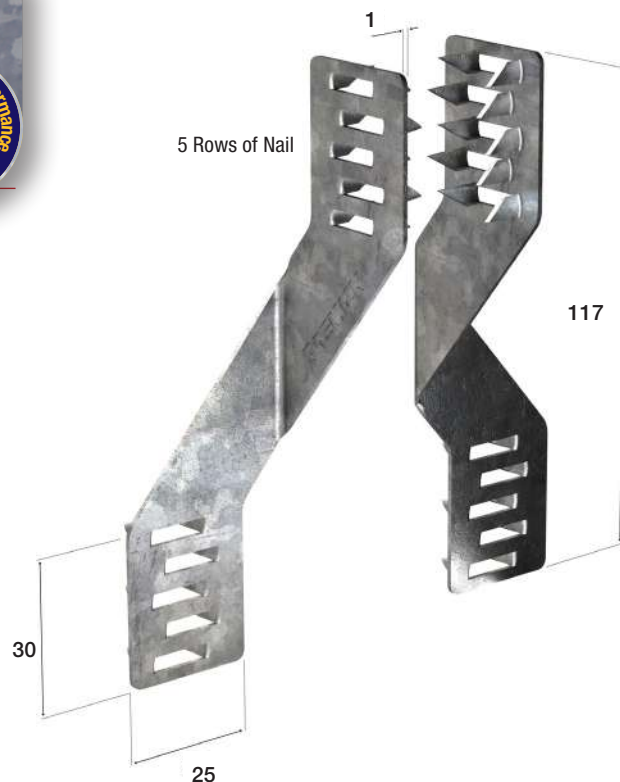
## Specifications

<b>Steel Grade</b>	G300
<b>Coating</b>	Z275 – Galvanised
<b>Thickness</b>	1.0mm
<b>Width</b>	25mm
<b>Length</b>	117mm



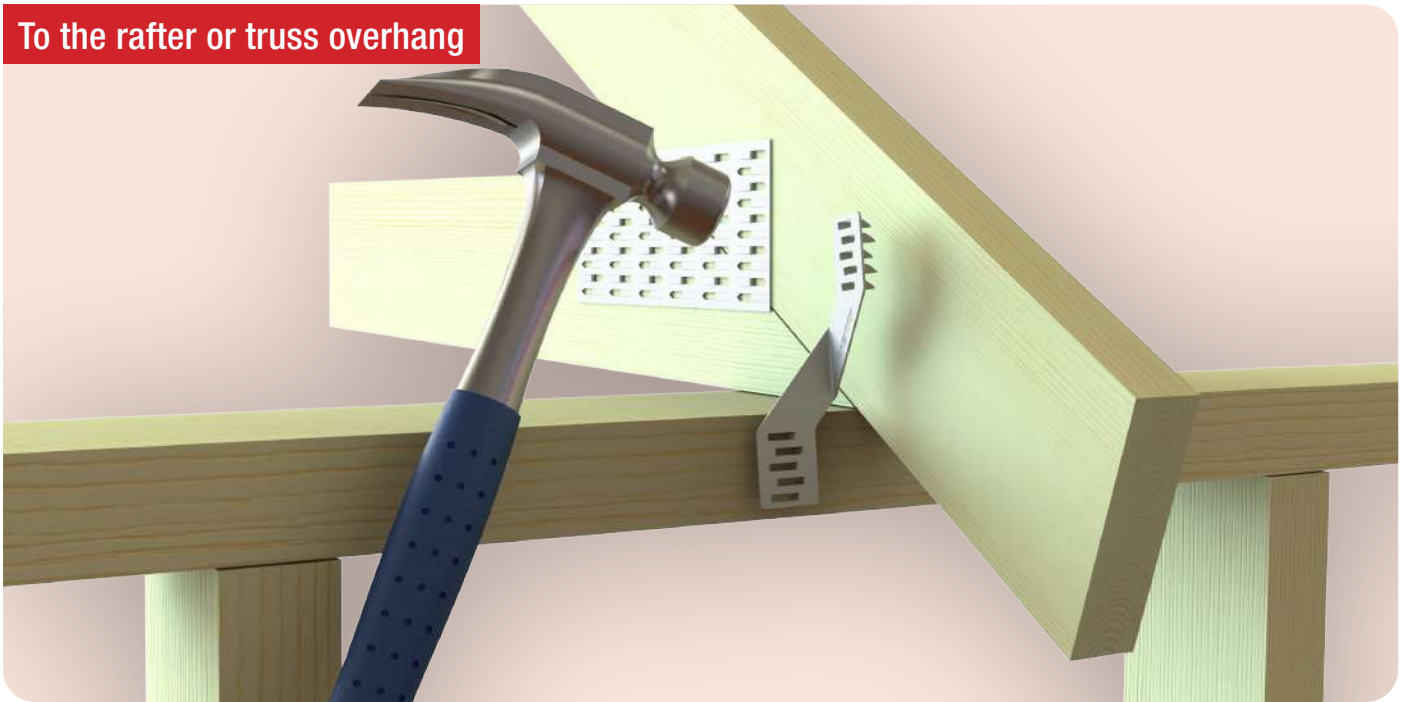
## Bremick® Ranging

<b>Product Code</b>	<b>Dimensions</b>
TTTG117025104	117mm x 25mm x 1.0mm
<b>Coating</b>	<b>Pack Qty</b>
Z275 – Galvanised	50 (25 L, 25 R)



# Installation Instructions

To the rafter or truss overhang



**1**

Prevent the truss or rafter from moving along the wall frame top plate by hammering a nail into the top plate, against the side, away from the Truss Tie.

**2**

Locate the top of the Truss Tie against the face of the truss or rafter and hammer into position.

**3**

Ensure the bottom of the Truss Tie is located on the outside face of the wall frame top plate and then hammer into position. The Truss Tie will bend slightly during this step, this is ok.

**4**

If 2 Truss Ties are required, the second Truss Tie should be located on the opposite side of the truss or rafter face and repeats steps 2 and 3.

