



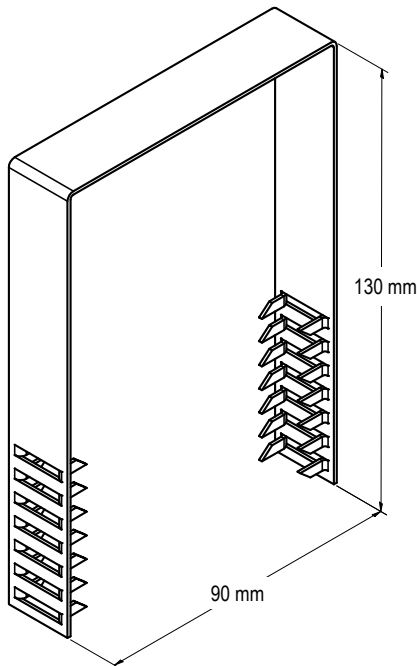
GALVANISED STUD TIES

JUN23



Compliant with the requirements of AS1684. Designed and tested to AS1649.

G GALVANISED



APPLICATION

VUETRADE Stud Ties are used for fastening top and bottom wall plates to studs in high wind areas.

SPECIFICATION

VUETRADE Stud Ties are manufactured using G300 Z275 Galvanised Steel.

FASTENERS

Use only built-in VUESPIKES for ease of installation.

SIZE

Product Code	Nominal Size (mm)	Box Qty
VTST4U90	130 x 90	50

DESIGN CAPACITY

Table 1: Design capacity data for Stud Ties

Load Direction	Design Capacity
Wind Uplift	3.51 kN

NOTES:

1. Design Capacities in Table 1 are strictly for wind uplifts only and obtained under test conditions.
2. Design Capacity obtained in Table 1 is for JD4 timber joint group.
3. Only VUESPIKES are installed to achieve the design capacity. No additional nails are used.

