

# Timber Connectors Technical Data Sheet

## GALVANISED STUD TIES

MAR25

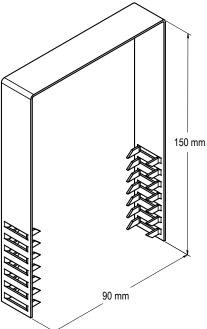


Compliant with the requirements of AS1684. Designed and tested to AS1649.



**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	150 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.



