



## Steel Strap

Steel straps are a versatile fixing option widely specified in NZS3604:2011 for stud to bottom/top plate, lintel and rafter connections. As per NZS3604:2011 a 6kN capacity can be achieved with one strap (6/30 x 3.15mm nails each end) or 12kN with two straps (6/30 x 3.15mm nails each end).

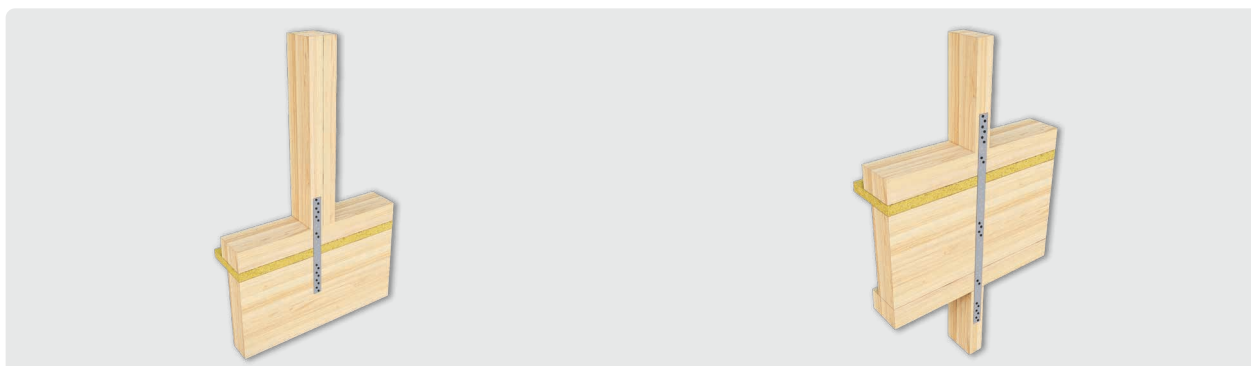
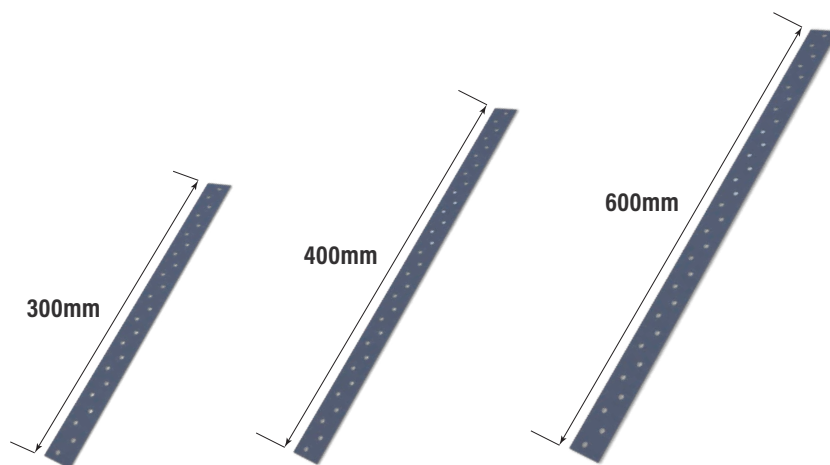
### Available in:

300, 400 & 600mm lengths

### Materials:

25 x 1.0mm G300 Z275 Galvanised Steel

25 x 1.0mm 304 Stainless Steel



### Stud-to-Timber Floor Tie-Down

As per NZS3604:2011 clause 8.6.1.8 (figure 8.12)

**Note:** 6/30 x 3.15mm nails required in each end of strap to achieve required rating.



### Stud-to-Bottom Plate Fixing

As per NZS3604:2011 clause 8.6.1.8 (figure 8.12)

**Note:** Strap must be taken under bottom plate and 150mm up each side with 6/30 x 3.15mm nails required in each end of strap to achieve required rating.



### Lintel Fixing

As per NZS3604:2011 clause 8.6.1.8 (figure 8.12)

**Note:** 6/30 x 3.15mm nails required in each end of strap to achieve required rating.