



# FIXINGS

## SPLICE PLATES



Suitable for butt jointing timbers of similar cross section.

### DESIGN FEATURES

- Manufactured from 1.2mm pregalvinised mild steel to BS EN 10142: 1991, DX 51D+Z275
- Available in 3 types:
  - L61 61 x 400mm long up to 150mm deep joist
  - L80 80 x 560mm long up to 200mm deep joist
  - L98 98 x 560mm long up to 250mm deep joist
- 8 sets of 4 per box (32 pieces) including nails

### INSTALLATION REQUIREMENTS

Joint consists of 4 pieces. All nail holes must be used. Minimum timber thickness 50mm. Can be used for:

- Replacement of rotten and decayed floor joist ends.
- Replacement of fire damaged structural timbers.
- Making good localised damage or decay in structural timber work.

	QTY PER BOX
L61	8 sets
L80	8 sets
L98	8 sets

Joist Depth	Splice Plate Code	Splice Plate Size (mm)	Resistance Moment (kNm)	Shear Capacity (kN)
125 150	L61	18 x 61 x 400	1.5	13
175 200	L80	18 x 80 x 560	1.5	13
225 250	L98	18 x 98 x 560	1.5	13

