

EXPAMET HERRINGBONE JOIST STRUTS

Herringbone Joist Struts provide stability to floor joists. Expamet Herringbone Joist Struts significantly reduce labour content in fixing strutting on site.

Design Features

- Manufactured from 1mm thick pre-galvanised mild steel to BS EN 10327:2004 : DX51D + Z275.
- Suitable for joist widths between 38mm and 63mm, and joist depths between 150mm and 225mm.
- Available in 3 sizes:

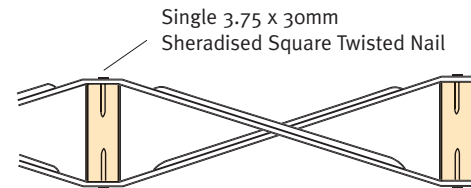
Ref.	Joist Centres	Length	Qty/Box
HJS400	400mm	480mm	50
HJS450	450mm	523mm	50
HJS600	600mm	660mm	50

Installation Requirements

Joist Span – 2.5m to 4.5m 1 Row at mid span
 greater than 4.5m 2 Rows at 1/3 span positions

Fixing: use BAT 3.75 x 30mm long square twisted sherardised nails.

Fixing Detail



When fixing the second strut a 6mm (approx) gap should be kept between the struts.

