

## Data Sheet

### Heavy Duty Joist Hangers 'S' Type

#### Description

Heavy duty joist hangers for timber to brick applications are manufactured from 25mm thick mild steel and galvanised after. Safe working loads depend upon the strength of the supporting brick or blockwork. New masonry should be allowed to mature before load is applied. It is recommended that at least 450mm of masonry should be above the flange of the hanger, and the backplate of the hanger should be flat against the vertical masonry.

N.B Actual depth of hanger will be 10mm less than stated to allow the joist to be notched out.

Stock range as follows:

Joist depth: 100mm, 125mm, 150mm, 175mm, 200mm, 225mm and 250mm.

Joist width: 38mm, 50mm, 75mm and 100mm

Type 'R' (Return type hangers)

Type 'ST' (Stirrup type hangers)

Type 'FF' (Face fix type hangers)

When ordering type 'R' or type 'ST' hangers, please specify width of brick or blockwork to be straddled.

Other sizes of hangers can be manufactured to order, please contact sales office for details.



#### Sizes

Description	Size	Unit
Heavy Duty Timber to Timber Hanger	38mm	each
Heavy Duty Timber to Timber Hanger	50mm	each
Heavy Duty Timber to Timber Hanger	63mm	each
Heavy Duty Timber to Timber Hanger	75mm	each
Heavy Duty Timber to Timber Hanger	100mm	each
Heavy Duty Timber to Timber Hanger	125mm	each
Heavy Duty Timber to Timber Hanger	150mm	each

