

# Roof Truss Hanger

## Application and Design Features

For supporting Joists and roof trusses directly from masonry walls. Fully welded construction with a considerably higher weight loading over a traditional masonry joist hanger.

Variations of this hanger can be made to order, i.e. offset option, dropped floor option, left or right handed skew options.

## Material Specification

5mm mild steel BS1449. Hot dipped galvanised to BS729: 1971



REFERENCE	Dimensions			Fixing
	Width	Hanger height	Bearing	Joist Fasteners
SABRT 1	38	215	100	3-3.75x32
SABRT 2	50	125	79	3-3.75x32
SABRT 3	75	140	79	3-3.75x32
SABRT 4	100	165	79	3-3.75x32

Safe Working Loads		
Block Strength 2.8N/mm <sup>2</sup>	Block Strength 3.5/mm <sup>2</sup>	Block Strength 7N/mm <sup>2</sup>
11.7	12.8	18.5
11.7	12.8	18.5
11.7	12.8	18.5
11.7	12.8	18.5