

Data Sheet MTH/500

Type MTH/500

Product Reference	S.W.L.(kN)**	Width (W)	Height (H)	Box Qty.
MTH/500/38	18.96	38mm	231mm	25
MTH/500/44	18.96	44mm	228mm	25
MTH/500/50	18.31	50mm	225mm	25
MTH/500/63	17.62	63mm	218mm	25
MTH/500/75	16.98	75mm	212mm	25
MTH/500/88	16.98	88mm	206mm	25
MTH/500/100	16.94	100mm	200mm	25
MTH/500/125	16.90	125mm	188mm	25
MTH/500/150	16.87	150mm	175mm	25



Special non-standard widths available to order.
**Safe working load when fully nailed & bolted.

For use in heavy duty applications such as multiple truss units, main trimmer joists, purlin to beam connections or similar situations where unusually heavy loads occur. Manufactured from 2mm thick galvanised steel. Bolt hole to suit M12 fixing, nail holes 5mm diameter.

Produced from galvanised steel to BS EN 10346:2009 + G275 as standard. Use 30 x 3.75mm sheradised square twisted nails in all pre-punched holes, together with bolts in Multi Truss Hanger range where required. Stainless steel hangers are available to order. Bearing surface on all multi-truss hangers is 75mm.

