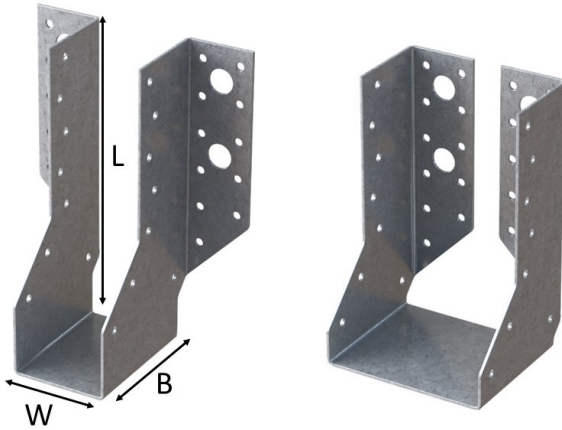


# MTH/380 & CF Multi-Truss Hanger

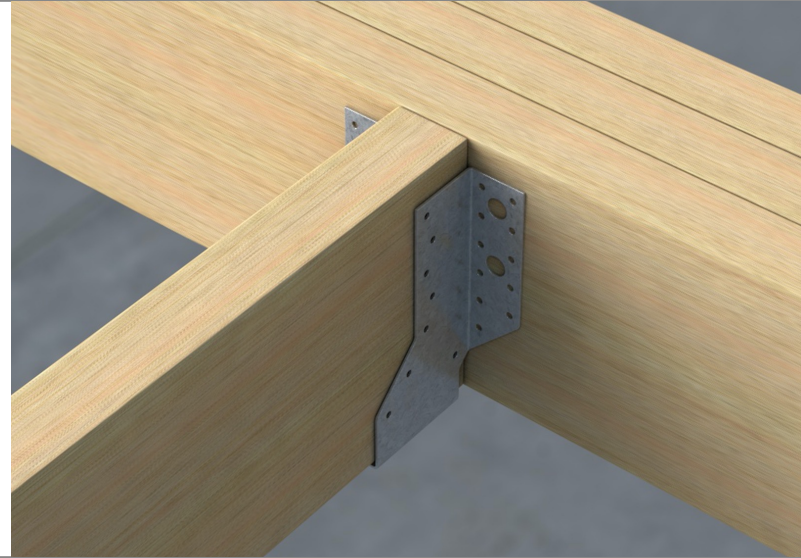
Data sheet

Issue Date:  
May 2026

The MTH range is a face fix hanger 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 1.5mm thick galvanised steel. Bolt hole to suit M12 fixing, nail holes 5mm diameter. Produced from galvanised steel to BS EN 10346 + G275 as standard. Stainless steel hangers are available to order. Bearing surface on all multi-truss hangers is 75mm.



\* Available at MTH/CF/380 with face plates folded inwards for concealed flange



## Product

Features:

- Heavy Duty
- M12 Bolt holes (Fixing specification by building designer)

Fixings:

- Type A, 30 x 3.75mm Sherardised Square Twist Nails
- Type B, 35 x 3.75mm.

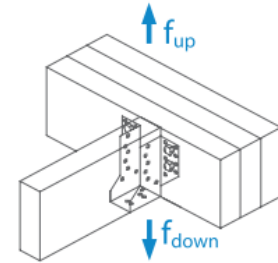
Approvals:

- CE Marked
- UKCA Marked

Packaging:

- Box Quantities of 50

## Load Directions



Product Details

Product code	Dimensions (mm)			Holes no. 5.0 Ø (mm)			Characteristic Capacity (kN)												
	W	L	B	Face Flange	Side Flange	C16 Timber						C24 Timber				TR26 Timber			
						Type A Nails		Type B Nails		Type A Nails		Type B Nails		Type A Nails		Type B Nails			
						F <sub>up</sub>	F <sub>down</sub>	F <sub>up</sub>	F <sub>down</sub>	F <sub>up</sub>	F <sub>down</sub>	F <sub>up</sub>	F <sub>down</sub>	F <sub>up</sub>	F <sub>down</sub>	F <sub>up</sub>	F <sub>down</sub>		
MTH/380/38	38	170				8.63		9.06		9.74		10.23		10.29		10.82			
MTH/380/44	44	170				9.56		10.49		10.79		11.85		11.41		12.52			
MTH/380/47	47	168				9.56		11.21		10.79		12.65		11.41		13.38			
MTH/380/50	50	167				9.56		11.23		10.79		12.68		11.41		13.41			
MTH/380/63	63	160	75	22	4x13.00	9.56	15.02	11.23	17.65	10.79	16.95	12.68	19.93	11.41	17.92	13.41	21.07		
MTH/380/75	75	154				9.56		11.23		10.79		12.68		11.41		13.41			
MTH/380/88	88	148				9.56		11.23		10.79		12.68		11.41		13.41			
MTH/380/91	91	146				9.56		11.23		10.79		12.68		11.41		13.41			
MTH/380/100*	100	142				8.19		9.63		9.25		10.87		9.78		11.49			

Note: Refer to fixing data sheet for fixing information.

