

**MH** Mini Hanger

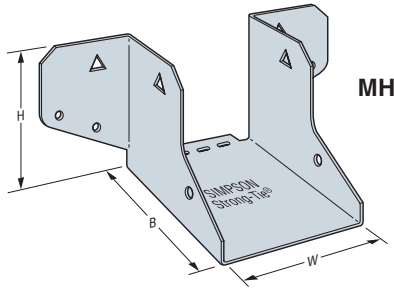


THE MH IS A ONE PIECE GALVANISED HANGER AVAILABLE IN A RANGE OF WIDTHS FOR LIGHT DUTY APPLICATIONS SUCH AS TRIMMERS AND CEILING JOISTS.

- Suitable for use with solid and I-joist headers.
- Tab on seat ensures easy and accurate placement with easy bend feature when not required.
- Fully tested on a range of solid headers.

**MATERIAL:** 1.0mm pre-galvanised mild steel.

**INSTALLATION:** For I-Joist headers fill all round holes with nails. The hanger depth should be at least 60% of the carried member depth to prevent rotation, if less than 60% additional lateral restraint is required to the top of the carried member.



Model No.	Dimensions (mm)			Number of Fasteners (3.75mm x 30mm)		Safe Working Loads (kN)			Characteristic Capacity (kN)		
						I-Joist based on bottom flange connection			C24 Flanges	LVL Flanges	All Flange Type
	H	W	B	Support	Carried Member	Long Term	Long Term	Uplift Short Term			
MH40	55	40	56	4	2	2.00	1.50	1.00	3.90	3.60	1.01
MH46	52	46	56	4	2	2.00	1.50	1.00	3.90	3.60	1.01
MH50	50	50	56	4	2	2.00	1.50	1.00	3.90	3.60	1.01

**HU & U** Face Fix Hangers



HEAVY-DUTY HANGERS DESIGNED FOR APPLICATIONS REQUIRING ADDITIONAL STRENGTH.

- Composite HU hangers have round and triangle holes in the face and joist.
- The hanger depth is to be at least 60% of the carried member depth to prevent rotation, unless additional lateral restraint is added to the top of the carried member.

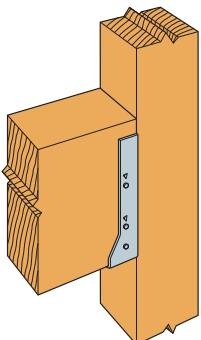
**MATERIAL:** U: 1.5mm pre-galvanised mild steel. HU: 2.0mm pre-galvanised mild steel.

**INSTALLATION:** Use all specified fasteners. Verify that the header can take the required fasteners specified in the table. Composite HU hangers can be installed according to two different nailing schedules. To achieve maximum published loads all round and triangular holes must be filled with the specified fasteners.

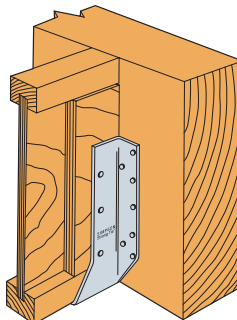
**OPTIONS:** Slope and skew options available for all HU hangers. Skews right or left up to 67.5° and slopes up or down up to 45°. Hangers with skews greater than 15° may have all joist nailing on the outside angle. Concealed flanges available on some models. Specify HUC.

Minimum Width = 70mm for composite HU hangers.

Typical HU Post Installation



Typical HU Installation With Composite Wood Joist



Typical HU(X) Sloped Down, Skewed Right Installation

