

Marino\WARE® Product Submittal Data

MARINO\WARE PART # BH JOIST HANGER

MATERIAL: 12 ga (97 mil) 50ksi
FINISH: Galvanized – G90

OPTIONS:

Single BH Hanger:

- W=2-1/8" for 2" Flange Joist

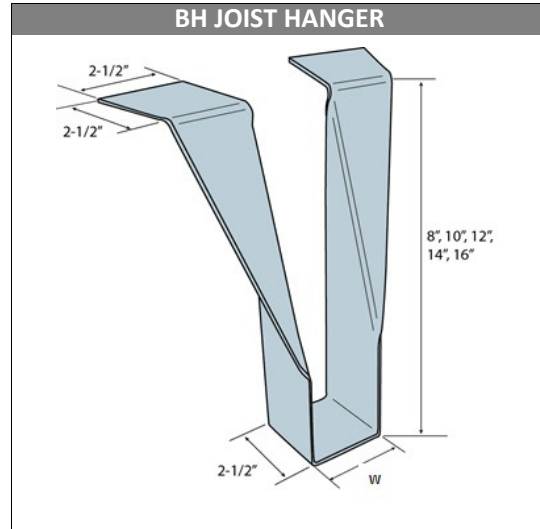
Double BH Hanger:

- W=4-1/4" for 2" Flange Joists

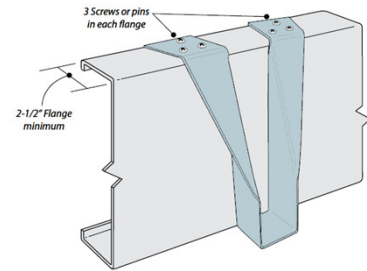
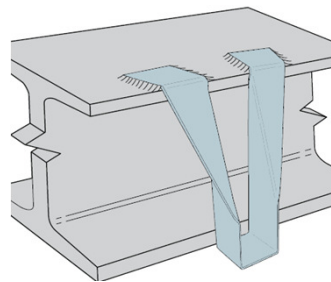
Tripple BH Hanger:

- W=6-3/8" for all 2" Flange Joists

Model No.	W (in)	H (in)
800BH12	2-1/8"	8
100BH12		10
120BH12		12
140BH12		14
160BH12		16
800DB12	4-1/4"	8
100DB12		10
120DB12		12
140DB12		14
160DB12		16
800TBH12	6-3/8"	8
100TBH12		10
120TBH12		12
140TBH12		14
160TBH12		16



Notes:
 The height values (H) measured from the inside dimension from the seat of the hanger to the outside dimension at the top of the hanger.



*See also ICC-ES ESR-3578

Model No.	Dimensions			Fasteners	Allowable Downloads
	W (in)	H (in)	B (in)		
BH - Screw	See table	See table	2-1/2"	6-#10 Screws	2560
BH - Welded				1/8" x 2" Weld	4015
BH - P.A.F.				6-P.A.F. fasteners	2665

Notes:

1. Loads are governed by tests and may not be increased.
2. The joist must be properly seated in the hanger.
3. Header to be engineered by a design professional
4. Powder actuated fastener and welded loads are based on hanger attached to 3/8" structural steel member.
5. Loads for screw attached hanger were based on hanger attached to 68 mil CFS member.
6. Powder actuated fastener loads were tested with Hilti X-U Pins.
7. BH hangers were tested per AISI S914-08, Test Standard for Joist Connectors Attached to CFS framing.

GREEN INFO

- LEED v3 & v4 credits available
- Contact Technical Services for more information



For more information, please contact Marino\WARE Technical Services at 866-545-1545.

This technical information reflects the most current information available and supersedes any and all publications, effective 09/1/2017.
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