

Mounting Conditions

Face Max

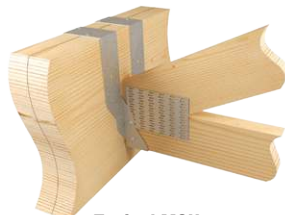
All header nails used should be driven into the wide face of the header.



Typical MSH
face-max installation

Top-Max

The hanger is installed in a top mount condition with at least six lowest header face nail holes filled, and four top flange nails filled. Refer to **Table 1** below for minimum top flange length requirements.



Typical MSH
top-max installation

Top-Min

The hanger is installed in a top mount condition with at least the top two header face nail holes filled, and four top flange nail holes filled. Refer to **Table 1** below for minimum top flange length requirements. The joist nails shall be installed straight into the joist for all models.



Typical MSH
top-min installation

Combination Face-Max / Top-Max

Face-Max values apply for the entire connection. Follow fastening directions for the applicable mounting condition for each individual flange strap.



Typical MSH
combination installation

Table 1

Minimum Top Flange Length for Top Mount Installations¹

7/8"	1-1/8"	1-3/8"	1-1/2"	1-3/4"	1-7/8"	2"	2-3/16"		2-5/8"	2-3/4"	2-13/16"
MSH426	MSH29	MSH2322-2	MSH422-2	MSH426-2	MSH1713	MSH424	MSH222	MSH222-2	MSH218-2	MSH218	MSH213
MSH426IF	--	MSH2622-2	MSH422-2IF	--	--	--	MSH1722	MSH422IF	--	MSH413	--
--	--	--	--	--	--	--	MSH2322	MSH2022	--	MSH418	--
--	--	--	--	--	--	--	MSH322	--	--	MSH422	--

1) Total hanger height will be reduced by the top flange length. Carried member height must be accounted for accordingly.