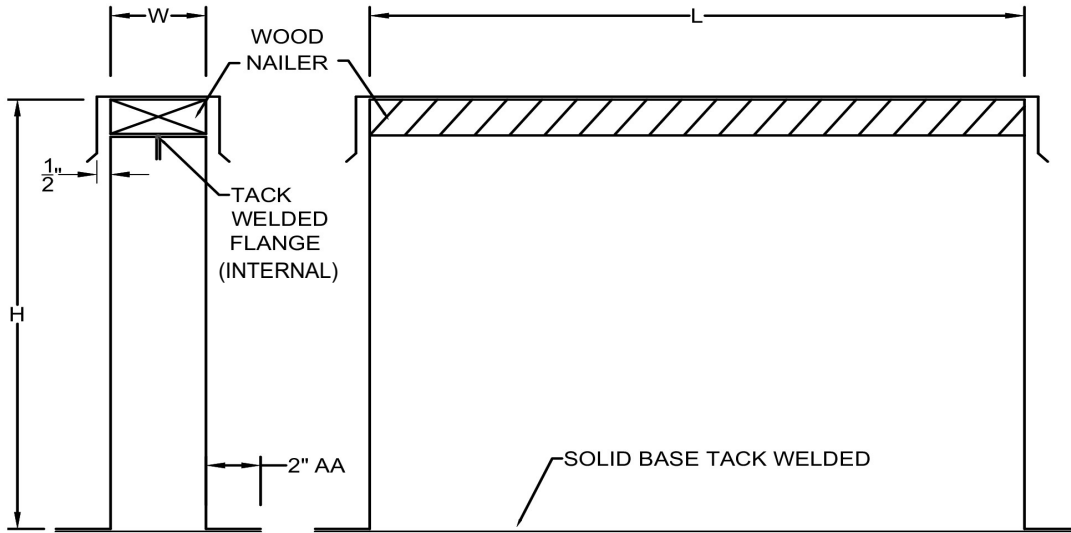




# ROOF EQUIPMENT RAILS



## CONSTRUCTION & APPLICATIONS

The Madon Sheet Metal Roof Equipment Rail is a mounting pedestal for roof mounted HVAC equipment. Our Equipment Rails are fabricated out of 16 ga welded galvanized steel with internal flange that spans the width of the wood, as well as an additional 1" interior flange to further reinforce the rail. A continuous wood nailer is screwed to the top of the rail and is covered by a 24 ga G90 counter flashing for attaching roofing material and insuring watertight installation. The base of the rail is also reinforced with a solid 16 gauge tack welded base. The base also includes a 2" flange all around for easy installation to the roof. The rails are custom made to order and height and width are determined by the customer (DBC).

**PROUDLY  
UNION MADE IN THE USA**

## AVAILABLE SIZES & DIMENSIONS

NAILER SIZE	WIDTH (W)	HEIGHT & LENGTH (H) (L)
2X4	3 1/2"	DBC
2X6	5 1/2"	DBC
2X8	7 1/4"	DBC
2X10	9 1/4"	DBC
2X12	11 1/4"	DBC