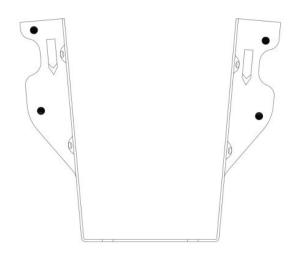


JUS26-2 Face Mount Hanger Masonry Application

The JUS26-2 Face Mount Hanger can be used to connect double 2×6 or 2×8 plated wood trusses, rafters, or joists to masonry wall structures. Allowable loads are based on proper use of fasteners installed per manufacturer's specifications.

- Masonry screw shall be 3/16" diameter Powers® Fasteners Tapper+ or equivalent
- Minimum masonry screw embedment shall be 1-1/4"
- Install masonry screws only in shaded fastener holes as indicated on illustration to achieve listed loads in the table below
- To prevent contact with masonry, drive the joist nails perpendicular into the carried joist



JUS26-2

		Dimensions (in) Fastener Schedule ²				2	DF/SP Allowable Load (Lbs.) ^{1,3}					
							Masonry	Joist/Beam				
Joist	MiTek	Steel				OF.	Tapper+® HWH	O±.	- 4	Download	Uplift ⁵	Field Uplift ⁶
Size	Stock No.	Gauge	W	Н	ע	Qty	Screw Anchor	Qty	Type⁴	100%	160%	160%
(2) 2 x 6-8	JUS26-2	18	3-1/8	5-1/4	2	4	3/16"	4	10d	560	280	560

- 1) Allowable loads assume the use of Powers® Tapper+® HWH 3/16" with minimum embedment of 1-1/4".
- 2) Fasteners to be installed per manufacturer's recommendations.
- 3) Allowable loads are based on specified holes being filled.
- 4) 10d nails are 0.148" dia. x 3" long.
- 5) Allowable uplift when the uppermost masonry fasteners have an edge distance less than 2" from the top of the masonry wall.
- 6) Allowable uplift when the uppermost masonry fasteners have an edge distance greater than 2" from the top of the masonry wall.