

Joist / Truss Size	MiTek Stock No.	Ref. No.	Steel Gauge	Dimensions (in)			Fastener Schedule ³				DF/SP				S-P-F				Corrosion Finish	Code Ref.
				W	H	A	Header		Truss ²		Allowable Loads (Lbs.) ³				Allowable Loads (Lbs.) ³					
							Qty	Type	Qty	Type	Floor	Roof		Uplift ¹	Floor	Roof		Uplift ¹		
											100%	115%	125%	160%	100%	115%	125%	160%		
2 x 6 - 8	MUS26	MUS26	18	1-9/16	5-1/16	1	6	10d	6	10d	1310	1495	1620	865	1235	1415	1530	785		IBC, FL, LA
	HUS26	HUS26	16	1-5/8	5-7/16	2	14	16d	6	16d	2760	3140	3400	2045	2430	2765	2990	1640		
2 x 8 - 10	MUS28	MUS28	18	1-9/16	7-1/16	1	8	10d	8	10d	1745	1995	2160	1230	1615	1850	2000	1090		
	HUS28	HUS28	16	1-5/8	7-3/16	2	22	16d	8	16d	4170	4745	5125	2990	3670	4035	4130	2410		
2 x 10 - 12	HUS210	HUS210	16	1-5/8	9-3/16	2	30	16d	10	16d	5455	5825	6060	4110	4235	4565	4780	3410		

1) Uplift loads have been increased 60% for wind or seismic loads; no further increase shall be permitted.

2) Nails must be driven at a 30° to 45° angle through joist or truss into header to achieve the table loads.

3) **NAILS:** 10d nails are 0.148" dia. x 3" long, 16d nails are 0.162" dia. x 3-1/2" long.

New products or updated product information are designated in **blue font**.