ſ				Fastener Schedule				Allowable Shear			Allowable Tension		
I				Min Qty ³			Loads (Lbs.)			Loads (Lbs.) ²			
	MiTek Stock No.	Ref. No.	Steel Gauge	33 mil (20ga)	43 mil (18ga)	54 mil (16ga)	Type ^{1,4,5}		43 mil (18ga)		33 mil (20ga)		54 mil (16ga)
I	LUGT1	H10S	18	6	4	4	#10	177	263	433		1045	

1) Install self-tapping screws symmetrically into CFS stud to prevent any eccentricity.

- 2) Allowable load is based on allowable tension capacity of truss to connector. Be sure to install all prescribed nails.
- Minimum quantity of fasteners to be installed. Product may have additional holes not needed to meet the published allowable load.
- 4) #10 screws are self-drilling 0.190 inch diameter hardened washer-head screws with a minimum nominal shear strength of 1,650 pounds.
- 5) Allowable loads are based on Grade 33 steel for 43 mil (18 ga) and thinner CFS members and Grade 50 steel for 54 mil (16 ga) and thicker CFS members.