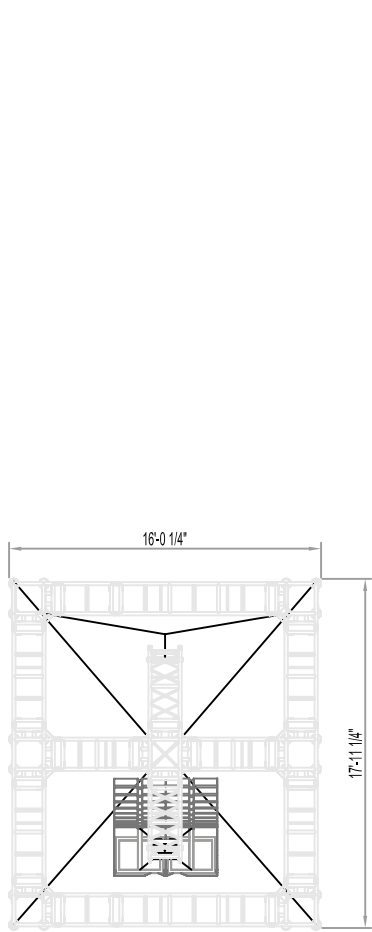


# Speaker Tower V-45

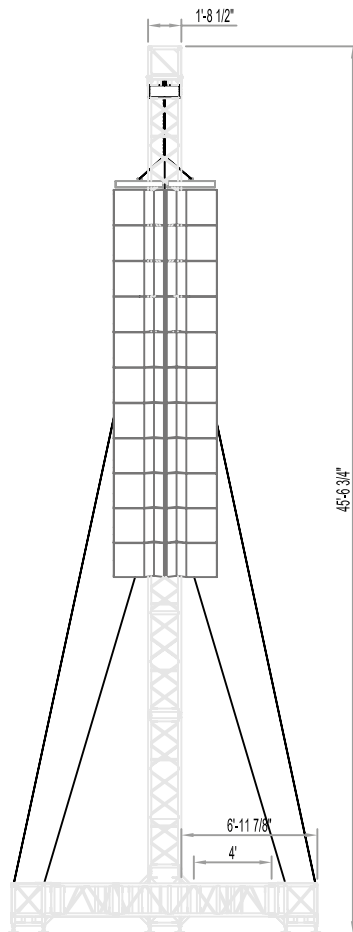
## HEAVY DUTY TC SPKR-V45 SWL 4000 LBS

- › Constructed with 20.5" medium duty spigoted truss
- › Max. load capacity of 4,000lbs.
- › Engineered to safely operate in wind speeds up to a maximum of 45 mph

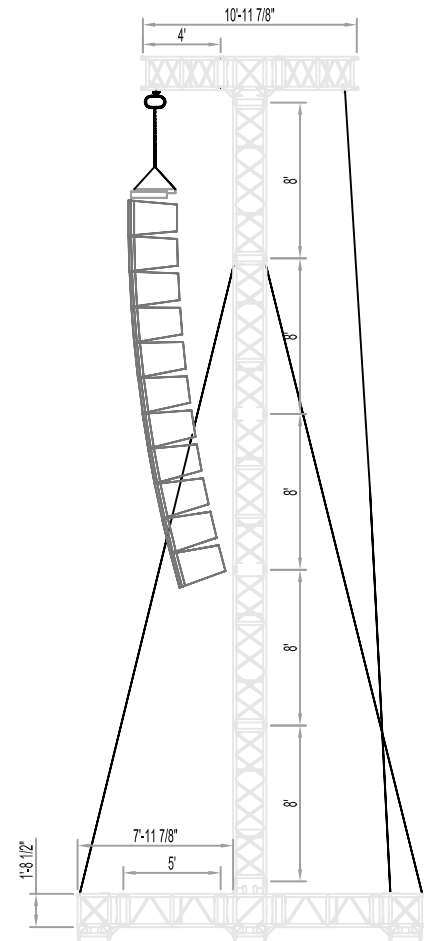




PLAN



ELEVATION



END

ITEM CODE	DESCRIPTION	QTY.
TC 2020-036S	3' MEDIUM DUTY SPIGOTED TRUSS	2
TC 2020-048S	4' MEDIUM DUTY SPIGOTED TRUSS	2
TC 2020-060S	5' MEDIUM DUTY SPIGOTED TRUSS	4
TC 2020-096S	8' MEDIUM DUTY SPIGOTED TRUSS	2
TC SKPR-V45-B10	8' V45 TOWER TRUSS	4
TC SKPR-V45-B15	8' V45 HINGE TOWER TRUSS	1
TC SKPR-V45-B20	4' V45 CANTILEVER TRUSS	2
TC SPKR-V45-B30	V45 TOWER TOP 3-WAY CORNER	1
TC SPKR-V45-C2S	V45 TOWER BASE 2-WAY CORNER	4
TC SPKR-V45-C3S	V45 TOWER BASE 3-WAY CORNER	2
TC SPKR-V45-C4S	V45 TOWER BASE 4-WAY CORNER	1
TC SPKR-V45-VL	V45 TOWER LIFTER	1
TC SHG5/8	5/8IN GALVANIZED SHACKLE	18
TC EN60-3	3FT POLYESTER ROUND SLING	11
TC SL3/8X20	3/8INX20FT WIRE ROPE SLING	5
TC SL3/8X10	3/8INX10FT WIRE ROPE SLING	2
TC RS3X15	3INX15FT RATCHET STRAP	6

ALL TOWER FABRICATED BY AWS  
 CERTIFIED WELDERS  
 ALL COMPONENTS COMPLY WITH  
 ANSI E1.2  
 ENGINEERING REPORTS SUPPLIED  
 WITH TOWER PURCHASE