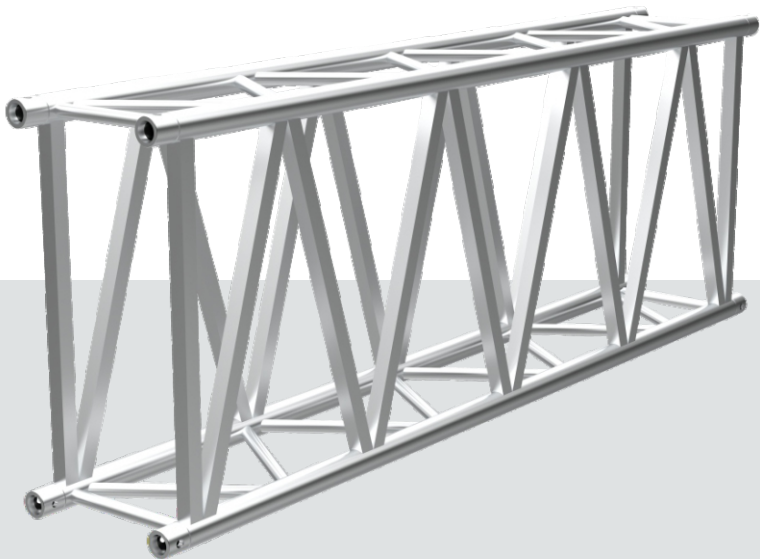
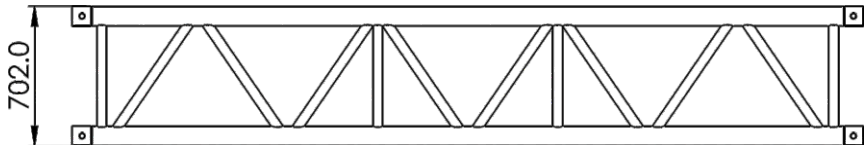




SPECIFICATIONS

	Metric	Imperial
Height	1460 mm	57.48 in
Width	700 mm	27.55 in
Weight	65 kg	43.6 lbs/ft
Main Tube	100 x 8 mm	3.94 x 0.31 in
Braces	50 x 3 mm	1.97 x 0.12 in
Braces	60 x 60 x 4 mm	2.36 x 2.36 x 0.16 in
Material	EN-AW-6082 T6	
Pin Position	Vertical & Horizontal	
Connection	Sg5	



GT 15

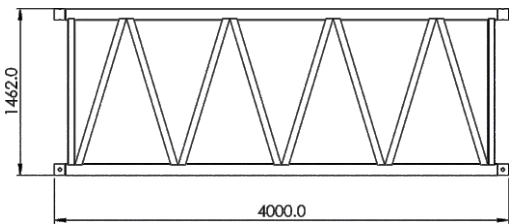
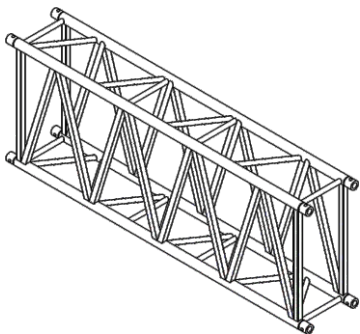
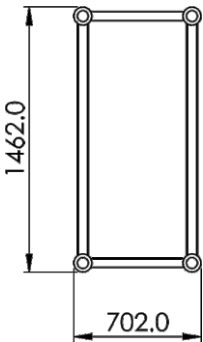
GT 15 your next GIANT TRUSS investment

Looking for new constructions designed to meet the requirements of the largest aluminum structure?

The Giant truss 15 truss is developed for special applications where extreme loads or conditions require enormous strength, look no further than our GT15 truss.

The whole system can be used with our Titan Tower (TT75) Ground Support System. Built to withstand extreme conditions and heavier loads, our GT15 pre-rig truss is the perfect solution for spans up to 60 meters.

The GT 15 is the mother grid truss of our DDR100 pitch roof system which is one of the biggest and strongest aluminum pitch roof truss in the world.



METRIC LOADING CHART

LOAD CHART GT - 15

Length		UDL		DEF.	CPL		DEF.	TPL		QPL		FLP	
M	ft	kg/m	lb/ft	cm	kg/m	lb/ft	cm	kg/m	lb/ft	kg/m	lb/ft	kg/m	lb/ft
24	78,74	646	434	11,89	6231	13738	8,22	4225	9316	3445	7596	2619	5774
28	91,86	463	311	15,55	5362	11823	11,08	3681	8116	2937	6476	2234	4926
32	104,99	344	231	19,8	4657	10268	14,49	3228	7118	2524	5565	1924	4243
36	118,11	262	176	24,65	4067	8966	18,48	2848	6279	2187	4821	1669	3679
40	131,23	204	137	30,1	3562	7853	23,08	2515	5545	1903	1496	1451	3200
44	144,36	160	108	36,18	3127	6894	28,35	2226	4907	1659	3657	1263	2784
48	157,48	127	85	42,89	2738	6037	34,3	1968	4340	1447	3191	1098	2422
52	170,6	102	68	50,25	2397	5279	41,03	1736	3827	1260	2777	952	2099
56	183,73	82	55	58,28	2081	4588	48,53	1524	3361	1092	2408	820	1808
60	196,85	65	44	66,99	1796	3961	56,9	1331	2935	939	2071	700	1543