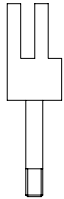


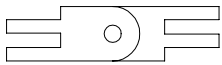
Allowable Load Data empty Pre-rigged Supertruss	Maximum Allowable Uniform Loads		Maximum Allowable Center Point Loads	
	Span 8' sections feet ( meters)	Loads pounds (kgs)	Maximum deflection inches (mm)	Loads pounds (kgs)
2) 16 (4.88)	7339 (3329)*	0.12(3)	7339 (3329)*	0.945 (5)
3) 24 (7.3)	7251 (3289)*	0.43(11)	7251 (3289)*	1.26 (18)
4) 32 (9.75)	7162 (3249)*	1.0 (25)	7162 (3249)*	1.69 (40)
5) 40 (12.2)	7074 (3209)*	1.9 (49)	5454 (2474)	1.9 (49)
6) 48 (14.6)	6556 (3110)	3.55 (90)	3428 (1555)	3.55 (90)
7) 56 (17.1)	5112 (2319)	4.14 (105)	2557 (1160)	4.14 (105)
8) 64 (19.5)	3668 (1664)	4.72 (120)	1834 (832)	4.72 (120)
9) 72 (22)	2668 (1210)	5.32 (135)	1334 (605)	5.32 (135)
10) 80 (24.4)	1884 (855)	5.9 (150)	941 (427)	5.9 (150)
11) 88 (26.8)	1314 (596)	6.5 (165)	657 (298)	6.5 (165)

LOADING FIGURES show maximum loads between supports in addition to self weight of truss. Information extracted from structural report by The Broadhurst Partnership. \* Denotes load limited to suit maximum shear capacity. All loads include a 20% overload factor for dynamic effects.

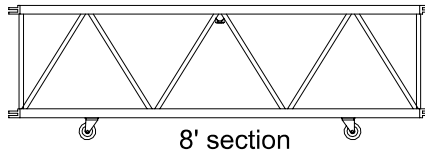
(Connecting forks  
are shown larger  
for clarity)



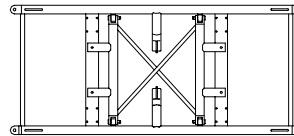
Vertical connecting fork



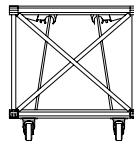
Horizontal connecting fork  
2 per unit



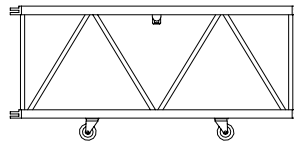
8' section



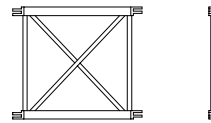
5' 6" section



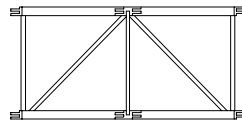
60 Degree corner gate



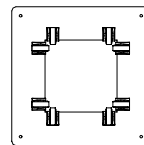
90 Degree corner gate



3 Way gate



Square support plate



15" Tower sleeve plate