



Gauge	Weight (lbs. ft)	Area (in ²)	I _x (in ⁴)	r _x (in ⁴)	I _y (in ⁴)	r _y (in ⁴)
22	0.728	0.214	0.162	0.870	0.114	0.732
20	0.887	0.260	0.197	0.869	0.140	0.735
18	1.156	0.338	0.255	0.869	0.185	0.740
16	1.436	0.422	0.317	0.868	0.235	0.746
14	1.797	0.528	0.396	0.866	0.299	0.753

Technical Data:

Truss components are manufactured from steel conforming to ASTM A-653 or ASTM A-500 and have galvanized coatings in accordance with ASTM A-924 and ASTM A-653, G-90 minimum or G-90 equivalent exterior coating weight (G-60 on CW20). Structural properties of Dynatruss chord and web members are calculated in accordance with the AISI (American Iron and Steel Institute) "Specification for the Design of Cold-Formed Steel Structural Members, August 1986 Edition with December 11, 1989 Addendum." Dynatruss also conforms to AISI Standard for Cold-Formed Steel Framing-Truss Design, December 2004 Edition.