



Gauge	Weight (lbs. ft)	Area (in ²)	I _x (in ⁴)	r _x (in ⁴)	I _y (in ⁴)	r _y (in ⁴)
20	1.138	0.334	0.472	1.187	0.186	0.746
18	1.473	0.433	0.611	1.181	0.244	0.750
16	1.835	0.539	0.761	1.188	0.308	0.755
14	2.294	0.674	0.951	1.188	0.392	0.762

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.