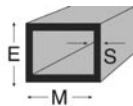


Rectangular Aluminum Tube

6063-T52 x 24' (Unless noted otherwise)



Typical fabrication services available through EMS: Scalloped End Trellis Tube



Stock Code	Size in Inches (E x M x S)	Approx. Wt./Lin ft.	Stock Code	Size in Inches (E x M x S)	Approx. Wt./Lin ft.
20-63-200	.500 x 1 x .093	0.293	52-63-13710	2 x 6 x .125 (202-R1 Anodized)	2.327
52-63-13578	.500 x 2 x .125 (w/.062 radius)	0.672	MILL ORDER	2 x 6 x .188 20-63-688 (NC)	3.440
20-63-203 (DE)	.750 x 1.500 x .062	0.319	20-61-292	2 x 6 x .250 (6061-T6)	4.500
20-63-205	.750 x 1.500 x .125	0.600	52-63-13711	2 x 6 x .250 (202-R1 Anodized)	4.500
20-61-206	.750 x 1.500 x .125 (w/radius; 6061-T6)	0.600	MILL ORDER	2 x 7 x .125 20-63-693 (MO)	2.624
20-63-210	.750 x 1.750 x .125	0.675	20-63-295	2 x 8 x .125	2.925
40-63-722	.938 x 3 x .062 (Rad. Tube 2 screw bosses)	0.590	20-61-296	2 x 8 x .250 (6061-T6)	5.700
40-63-724	.938 x 4 x .062 (Rad. Tube 2 screw bosses)	0.734	20-63-400	2 x 10 x .125 (6063-T6)	3.541
40-63-723	.938 x 5 x .062 (Rad. Tube 2 screw bosses)	0.920	MILL ORDER	2 x 10 x .156 (w/4 screw rec) EMSW42987 (TX)	4.633
20-63-220	1 x 1.500 x .125	0.676	MILL ORDER	2 x 10 x .250 20-63-450 (TX)	6.900
20-63-221	1 x 1.500 x .125 (w/.125 radius)	0.659	MILL ORDER	2 x 12 x .156 (w/4 screw rec) 2178-008 (MO)	5.383
20-63-222	1 x 2 x .062 (w/.125 radius)	0.416	20-63-500	2 x 12 x .188	6.210
20-63-223	1 x 2 x .062	0.428	MILL ORDER	2.5 x 7 x .125 20-63-810 (NC)	3.115
20-63-233 (NC)	1 x 2 x .075 (w/radius)	0.499	MILL ORDER	2.5 x 9 x .250 52-63-13117	6.468
20-63-228 (TX)	1 x 2 x .083 (w/radius)	0.554	MILL ORDER	2.5 x 12 x .250 52-63-13551	8.400
20-63-229	1 x 2 x .093 x 24'	0.628	MILL ORDER	2.75 x 3.5 x .125 52-63-12953	1.800
20-63-224	1 x 2 x .093 x 26'	0.628	20-63-300	3 x 4 x .125	2.026
20-63-227	1 x 2 x .093 (w/radius)	0.613	20-63-303	3 x 6 x .125 (6063-T6)	2.625
20-63-226	1 x 2 x .125 (w/.125 radius)	0.817	20-61-300	3 x 6 x .188 (6061-T6)	3.891
20-63-225	1 x 2 x .125	0.826	52-61-3007	3 x 6 x .250 (6061-T6)	5.100
20-61-225	1 x 2 x .125 (6061-T6)	0.826	20-63-302	3 x 8 x .110 (6063-T6)	2.862
25-BD-320	1 x 2 x .125 Polished BDA	0.826	MILL ORDER	3 x 8 x .188 20-63-615 (NC)	4.794
20-61-1243 (DE)	1 x 2 x .125 (w/.250 radius; 6061-T6)	0.776	20-63-700	3 x 10 x .125 (6063-T6)	3.824
20-63-219	1 x 3 x .062	0.577	20-63-305	3 x 12 x .188 (6005 T5)	6.613
52-63-8803	1 x 3 x .062 (6063 T6-w/.125 radius)	0.546	20-63-803	4 x 6 x .125	2.925
20-63-231	1 x 3 x .093	0.851	20-63-543 (NC)	4 x 6 x .125 (6063-T6)	2.925
20-63-230	1 x 3 x .125	1.125	56-MF-004	4 x 6 x .15 x 24' 2" (w/radius 6063-T6 MF)	3.480
20-63-689	1 x 3 x .125 (w/radius)	1.125	56-63-004	4 x 6 x .15 x 24' 2" (w/rad 204R1 Anod)	3.480
20-63-234	1 x 4 x .062	0.725	20-63-306	4 x 6 x .188	4.256
20-63-235	1 x 4 x .125	1.425	20-61-480	4 x 6 x .250 (6061-T6)	5.700
20-ANOD-235	1 x 4 x .125 (202R1 Anodized)	1.425	52-61-804	4 x 6 x .250 x 28' (6061-T6)	5.700
20-63-236	1 x 5 x .125 x 20'	1.720	20-63-308	4 x 8 x .188 (6063-T6)	5.244
20-63-237	1 x 6 x .125 (6005-T5)	2.026	56-63-014	4 x 8 x .19/.15 x 24' 2" (w/rad 204R1 Anod)	4.567
20-63-240	1.250 x 2.500 x .125	1.050	20-61-524 (NC/DE)	4 x 8 x .250 (6061-T6)	6.900
20-63-805	1.46 x 2.25 x .100 x 20' 6063-T6	0.842	52-61-805	4 x 8 x .250 x 28' (6061-T6)	6.900
20-63-245	1.500 x 2 x .125	0.976	20-63-499	4 x 10 x .188 (w/.031 rad 6063-T6)	6.146
20-61-245	1.500 x 2 x .125 (6061-T6)	0.976	20-61-500	4 x 10 x .250 (w/.25 radius; 6005A-T61)	8.036
20-63-246	1.500 x 2 x .125 (w/.125 radius)	0.967	20-61-505	4 x 12 x .250 x 26' (6005A-T5)	9.300
MILL ORDER	1.500 x 2 x .188 52-61-4126	1.406	52-61-2715	5 x 10 x .250/.350 x 16' (w/.35 radius 6061-T6)	9.752
20-63-250	1.500 x 3 x .125	1.272	56-63-019*	6 x 8 x .188 (w/rad) 6063-T6 x 25'	6.196
20-63-255	1.750 x 3 x .125	1.350	56-63-020*	6 x 8 x .188 (w/rad) 6063-T6 x 30'	6.196
20-63-265	1.750 x 4 x .093	1.242	56-63-017*	6 x 8 x .188 x 25' (w/rad) 204R1 6063-T6	6.196
20-63-270	1.750 x 4 x .125	1.650	56-63-018*	6 x 8 x .188 x 30' (w/rad) 204R1 6063-T6	6.196
20-61-270	2 x 2.50 x .125 (6061-T6)	1.275	MILL ORDER*	6 x 8 x .500 (w/.062 radius) 20-61-600	15.286
20-63-272	2 x 3 x .093	1.075	56-63-027*	6 x 10 x .19 (w/rad) 6063-T6 x 25'	7.171
20-63-275	2 x 3 x .125	1.426	56-63-028*	6 x 10 x .19 (w/rad) 6063-T6 x 30'	7.171
20-61-275	2 x 3 x .125 (6061-T6)	1.426	56-63-025*	6 x 10 x .19 x 25' (w/rad) 204R1 6063-T6	7.171
20-63-274	2 x 3 x .125 (w/.125 radius)	1.426	56-63-026*	6 x 10 x .19 x 30' (w/rad) 204R1 6063-T6	7.171
20-61-276 (TX)	2 x 3 x .188 (6005 T5)	2.086	61-63-035*+ (TX)	6 x 10 x .250/.188 (w/radius)	8.047
52-61-194	2 x 3 x .250 (6061-T6)	2.700	20-63-800	6 x 12 x .250 (w/.125 radius) 6063-T6	10.500
20-61-279	2 x 3 x .250 (6061-T6 w/.250 radius)	2.636	20-63-900	6 x 14 x .250 (w/.125 radius) 6063-T6	11.700
20-63-279	2 x 4 x .093	1.260	52-61-5210	8 x 12 x .50 x 26' (w/.062 rad; 6061-T6)	22.800
20-63-280	2 x 4 x .125	1.724			
20-63-281 (NC/TX/DE)	2 x 4 x .250	3.300			
20-61-281	2 x 4 x .250 (6061-T6)	3.300			
20-61-282	2 x 4 x .250 (6061-T6 w/.250 radius)	3.235			
MILL ORDER	2 x 5 x .093 20-WH-100	1.520			
20-63-285	2 x 5 x .125	2.025			
20-61-287	2 x 5 x .250 (6061-T6)	3.900			
20-63-290	2 x 6 x .125	2.327			

*0.125" Outside Radius and 0.25" Inside Radius +ID configuration allows saw adaptation into a gutter beam

Items marked as MILL ORDER are non stock but available. Product codes listed on MILL ORDER items are for die reference only. Customer must specify length, alloy & temper.



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