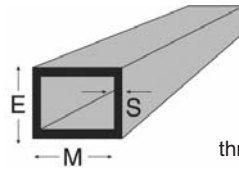


Rectangular Aluminum Tube

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.
20-63-200	.500 x 1 x .093	0.293
<u>52-63-13578</u>	.500 x 2 x .125 (w/.062 radius)	0.672
20-63-203 (DE)	.750 x 1.500 x .062	0.319
20-63-205	.750 x 1.500 x .125	0.600
<u>20-61-206</u>	.750 x 1.500 x .125 (w/radius; 6061-T6)	0.600
20-63-210	.750 x 1.750 x .125	0.675
20-63-220	1 x 1.500 x .125	0.676
<u>20-63-221</u>	1 x 1.500 x .125 (w/.125 radius)	0.659
20-63-222	1 x 2 x .062 (w/.125 radius)	0.416
20-63-223	1 x 2 x .062	0.428
20-63-233 (NC)	1 x 2 x .075 (w/radius)	0.499
20-63-228 (TX)	1 x 2 x .083 (w/radius)	0.554
20-63-229	1 x 2 x .093 x 24'	0.628
20-63-224	1 x 2 x .093 x 26'	0.628
20-63-227	1 x 2 x .093 (w/radius)	0.613
20-63-226	1 x 2 x .125 (w/.125 radius)	0.817
20-63-225	1 x 2 x .125	0.826
20-61-225	1 x 2 x .125 (6061-T6)	0.826
25-BD-320	1 x 2 x .125 Polished BDA	0.826
<u>52-63-8803</u>	1 x 3 x .062 (6063 T6-w/.125 radius)	0.546
20-63-230	1 x 3 x .125	1.125
20-63-689 (NC/MO/DE/AL)	1 x 3 x .125 (w/radius)	1.125
20-63-235	1 x 4 x .125	1.425
<u>20-ANOD-235</u>	1 x 4 x .125 (202R1 Anodized)	1.425
20-63-236	1 x 5 x .125 x 20'	1.720
20-63-237	1 x 6 x .125 (6005-T5)	2.026
20-63-240	1.250 x 2.500 x .125	1.050
20-63-245	1.500 x 2 x .125	0.976
<u>20-61-245</u>	1.500 x 2 x .125 (6061-T6)	0.976
MILL ORDER	1.500 x 2 x .125 <u>52-61-4126</u>	1.406
20-63-250	1.500 x 3 x .125	1.272
20-63-255	1.750 x 3 x .125	1.350
<u>20-63-265</u>	1.750 x 4 x .093	1.242
20-63-270	1.750 x 4 x .125	1.650
MILL ORDER	1.75 x 11.75 x .125 (center web) <u>1004-018 (TX)</u>	4.201
20-61-270	2 x 2.50 x .125 (6061-T6)	1.275
20-63-275	2 x 3 x .125	1.426
<u>20-61-275</u>	2 x 3 x .125 (6061-T6)	1.426
20-61-276 (TX)	2 x 3 x .188 (6005 T5)	2.086
<u>52-61-194</u>	2 x 3 x .250 (6061-T6)	2.700
20-61-279	2 x 3 x .250 (6061-T6 w/.250 radius)	2.636
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
MILL ORDER	2 x 5 x .093 <u>20-WH-100</u>	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
<u>52-63-13710</u>	2 x 6 x .125 (202-R1 Anodized)	2.327
MILL ORDER	2 x 6 x .188 (6063-T6) <u>20-63-688 (NC)</u>	3.440
20-61-292	2 x 6 x .250 (6061-T6)	4.500
<u>52-63-13711</u>	2 x 6 x .250 (202-R1 Anodized)	4.500

Stock Code	Size in Inches (E x M x S)	Approx. Wt/ Lin ft.
MILL ORDER	2 x 7 x .125 <u>20-63-693 (MO)</u>	2.624
20-63-295	2 x 8 x .125	2.925
20-61-296	2 x 8 x .250 (6061-T6)	5.700
20-63-400	2 x 10 x .125 (6063-T6)	3.541
MILL ORDER	2 x 10 x .250 (6063-T6)	6.900
20-63-500	2 x 12 x .188	6.210
2178-008 (MO)	2 x 12 x .156 (w/4 screw rec)	5.383
MILL ORDER	2.5 x 3 x .125 <u>52-63-12955</u>	1.574
MILL ORDER	2.5 x 6 x .125 <u>52-61-4048</u>	2.475
MILL ORDER	2.5 x 7 x .125 <u>20-63-810 (NC)</u>	3.115
MILL ORDER	2.5 x 9 x .250 <u>52-63-13117</u>	6.468
MILL ORDER	2.5 x 12 x .250 <u>52-63-13551</u>	8.400
MILL ORDER	2.75 x 3.5 x .125 <u>52-63-12953</u>	1.800
40-63-722	3 x .938 x .062 (Rad. Tube 2 screw bosses)	0.590
20-63-300	3 x 4 x .125	2.026
20-63-303	3 x 6 x .125 (6063-T6)	2.625
20-61-300	3 x 6 x .188	3.891
<u>52-61-3007</u>	3 x 6 x .250 (6061-T6)	5.100
MILL ORDER	3 x 7 x .125 (T5) <u>20-63-755 (MO)</u>	2.925
20-63-302	3 x 8 x .110 (6063-T6)	2.862
MILL ORDER	3 x 8 x .188 (T6) <u>20-63-615 (NC)</u>	4.794
20-63-700	3 x 10 x .125 (6063-T6)	3.824
20-63-305	3 x 12 x .188 (6005 T5)	6.613
40-63-724	4 x .938 x .062 (Rad. Tube 2 screw bosses)	0.734
<u>20-63-803</u>	4 x 6 x .125	2.925
20-63-543 (NC)	4 x 6 x .125 (6063-T6)	2.925
<u>56-63-004</u>	4 x 6 x .15 x 24' 2" (w/rad 204R1 Anod)	3.480
20-63-306	4 x 6 x .188	4.256
52-61-804	4 x 6 x .250 x 28' (6061-T6)	5.700
<u>56-63-014</u>	4 x 8 x .19/.15 x 24' 2" (w/rad 204R1 Anod)	4.567
20-61-524 (NC/DE)	4 x 8 x .250 (6061-T6)	6.900
52-61-805	4 x 8 x .250 x 28' (6061-T6)	6.900
<u>20-61-500</u>	4 x 10 x .250 (w/.25 radius; 6061-T6)	8.036
20-61-505	4 x 12 x .250 x 26' (6005A-T5)	9.300
40-63-723	5 x .938 x .062 (Rad. Tube 2 screw bosses)	0.920
<u>56-63-019</u>	6 x 8 x .188 (w/rad) 6063-T6 x 25'	6.196
<u>56-63-020</u>	6 x 8 x .188 (w/rad) 6063-T6 x 30'	6.196
<u>56-63-017</u>	6 x 8 x .188 x 25' (w/rad) 204R1 6063-T6	6.196
<u>56-63-018</u>	6 x 8 x .188 x 30' (w/rad) 204R1 6063-T6	6.196
MILL ORDER	6 x 8 x .500 (w/.062 radius)	15.286
<u>56-63-027</u>	6 x 10 x .19 (w/rad) 6063-T6 x 25'	7.171
<u>56-63-028</u>	6 x 10 x .19 (w/rad) 6063-T6 x 30'	7.171
<u>56-63-025</u>	6 x 10 x .19 x 25' (w/rad) 204R1 6063-T6	7.171
<u>56-63-026</u>	6 x 10 x .19 x 30' (w/rad) 204R1 6063-T6	7.171
61-63-035* (TX)	6 x 10 x .250/.188 (w/radius)	8.047
<i>*ID configuration allows saw adaptation into a gutter beam</i>		
20-63-800	6 x 12 x .250 (w/.125 radius)	10.500
MILL ORDER	6 x 14 x .250 (w/.125 radius) 43272 (TX)	11.700
MILL ORDER	8 x 12 x .50 (T6 w/.062 rad) <u>52-61-3791</u>	22.345

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.

ALSO AVAILABLE: Brushed or Polished BDA Oval Tube

See the Marine section of our Catalog

Standards 16



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