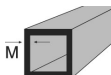


Square Aluminum Tube

6063-T52 x 24' (Unless noted otherwise)



— E —

<u>Stock Code</u>	<u>Size in Inches (E x M x S)</u>	<u>Approx. Wt/Lin ft.</u>	<u>Stock Code</u>	<u>Size in Inches (E x M x S)</u>	<u>Approx. Wt/Lin ft.</u>
19-63-100	.500 x .062 x 20'	0.131	19-63-208	2 x .125 (w/.25 Out Rad - .125 In Rad)	1.076
19-63-471	.625 x .062 x 20'	0.168	19-63-209	2 x .125 (w/.125 radius)	1.109
<u>19-63-095</u>	.735 x .045	0.145	52-61-1768 (NC/DE)	2 x .125 x 32' (6005-T5) (w/.125 rad)	1.109
<u>19-63-085</u>	.750 x .040 (w/.093 radius)	0.131	<u>25-BD-315</u>	2 x .125 x 20' (Polished BDA - w/radius)	1.109
19-63-089	.750 x .045 x 16' 8" (w/radius)	0.146	30-05-200 (NC/DE)#	2 x .125 x 32' (Ribbed Dock Tube, w/rad)	0.994
<u>19-63-101</u>	.750 x .045 x 18' 8" (w/radius)	0.146	<u>19-61-208</u>	2 x .188 (6061-T6)	1.634
19-63-525 (NC)	.750 x .062 x 16'	0.206	19-63-211	2 x .188	1.627
19-63-638 (NC)	.750 x .062 x 21' (w/radius)	0.196	52-61-1128	2 x .188 x 20' (w/.406 radius/6061-T6)	1.530
19-63-106 (MO)	.750 x .062 x 21' (w/radius)	0.196	19-61-212	2 x .250 (6061-T6)	2.100
19-63-108 (MO)	.750 x .062 x 22' (w/radius)	0.196	52-61-1520	2 x .250 (6061-T6 - w/.250 rad)	2.052
19-63-105	.750 x .062	0.206	19-63-215	2.250 x .095	0.982
<u>19-63-107</u>	.750 x .062 (w/.090 radius)	0.206	52-61-1040	2.45 x .250 x 18' (w/radius/6061-T6)	2.640
19-63-110	.750 x .093	0.293	19-63-714	2.500 x .075	0.855
19-63-113	.750 x .093 (w/radius)	0.293	19-63-807 (DE)	2.500 x .093	1.074
19-63-115	.750 x 1/8	0.374	19-63-221	2.500 x .125	1.425
<u>19-63-116</u>	.750 x 1/8 (.062 radius)	0.374	<u>28-60-735</u>	2.500 x .125/.375 (6005A-T61)	1.761
19-63-821 (DE)	1 x .047	0.214	MILL ORDER	2.500 x .188 <u>52-61-3402</u>	2.076
19-63-130	1 x .062	0.278	<u>28-60-730</u>	2.5 x .375 (6005A-T61)	3.824
19-63-131 (NC/MO/TX)	1 x .062 (w/radius)	0.268	52-61-4450	2.69 x .125 (w/.250 radius/6061-T6)	1.490
<u>19-63-131</u> (FL)	1 x .062 (w/radius - 6060-T6)	0.268	19-61-534 (NC/MO/DE/AL)	2.69 x .125 x 20' (w/.250 radius/6061-T6)	1.490
19-63-136 (NC/MO)	1 x .075 (w/radius)	0.317	<u>19-63-230</u>	3 x .093	1.298
19-63-341	1 x .093	0.405	19-63-231	3 x .093 x 27'	1.298
19-63-345	1 x .093 (w/radius)	0.392	19-63-235	3 x .125	1.726
19-63-140	1 x .125	0.524	19-61-535 (NC/TX/MO)	3 x .125 x 20' (w/rad/6061-T6)	1.670
19-61-140	1 x .125 (6061-T6)	0.524	19-63-237	3 x .125 (w/.125 radius)	1.774
19-63-141	1 x .125 (w/radius)	0.509	30-05-205 (NC/DE)#	3 x .125 x 20' (Ribbed Dock Tube, w/rad)	1.546
25-BD-310	1 x .125 x 20' Polished BDA (w/rad)	0.509	52-61-749	3 x .188 x 18' (w/radius 6061-T6)	2.502
19-63-153	1.250 x .062	0.353	<u>52-63-8188</u>	3 x .188 x 25' (w/radius 6063-T6)	2.502
19-63-150	1.250 x .093	0.516	19-63-240	3 x .188	2.533
19-61-150	1.250 x .093 (6061-T6)	0.516	19-61-340	3 x .250 (6061-T6)	3.300
<u>19-63-152</u>	1.250 x .093 (w/.062 radius)	0.506	<u>51-63-897</u>	3 x .250 x 18' 3" (w/rad)	3.204
19-63-155	1.250 x .125	0.675	<u>52-63-8441</u>	3 x .250 x 25' (w/radius 6063-T6)	3.204
19-63-157	1.250 x .125 x 20' (w/radius)	0.643	52-61-750	3 x .250 x 18' (w/radius 6061-T6)	3.204
19-63-160	1.500 x .060	0.430	<u>28-60-765</u>	3.5 x .230 x 24' (6005A-T61)	3.610
19-63-161	1.500 x .062 (w/.093 radius)	0.420	19-63-245	4 x .125	2.324
<u>19-63-168</u>	1.500 x .090 (.188 radius)	0.582	<u>56-63-003</u>	4 x .125 x 24' 2" (w/radius 204R1 Anod)	2.374
19-63-165	1.500 x .090	0.632	<u>56-63-010</u>	4 x .150 x 22' (w/radius 204R1 Anod)	2.772
<u>19-61-165</u>	1.500 x .090 (6061-T6)	0.632	MILL ORDER	4 x .156 (w/rad; 4 screw bosses) 21929-997 (TX)	4.282
19-63-170	1.500 x .125	0.824	19-61-250	4 x .250 (6061-T6)	4.500
19-61-170	1.500 x .125 (6061-T6)	0.824	<u>56-MF-035</u>	4.5 x .093 (w/.125 radius)	1.955
19-63-172	1.500 x .125 (w/.125 radius)	0.809	19-63-255	5 x .125	2.925
19-63-174	1.500 x .188	1.184	19-61-258	5 x .250 (6061-T6)	5.700
19-61-173	1.500 x .250 (6061-T6)	1.500	19-63-260	6 x .125	3.525
52-61-1045	1.500 x .250 x 18' (w/rad/6061-T6)	1.461	<u>56-63-037</u>	6 x .150 x 24' 6" (6063-T6 w/rad 204R1 Anod)	4.204
19-63-180	1.750 x .093	0.732	19-63-302 (TX)	6 x .180 x 24' (w/.250 rad; 6005-T5 MF)	5.028
<u>19-61-180</u>	1.750 x .093 (6061-T6)	0.732	MILL ORDER	6 x .180 (w/rad; 4 screw bosses) 21929-998 (TX)	6.929
19-63-185	1.750 x .125	0.975	19-61-260	6 x .25 (6061-T6)	6.900
<u>19-63-192</u>	2 x .062	0.604	<u>19-61-261</u>	6 x .50 (6061-T6)	12.936
19-63-191	2 x .062 x 26'	0.604	MILL ORDER	6.75 x .188	5.804
<u>19-61-206</u>	2 x .093 (6005 T5)	0.851	<u>19-63-262</u>	7 x .156 (6063-T6)	5.120
19-61-205	2 x .093 x 26' (6005-T5)	0.851	19-63-265	8 x .188	7.050
<u>52-61-11425</u>	2 x .093 (w/radius 6061-T6)	0.836	MILL ORDER	8 x .50 (w/rad) <u>52-61-3166</u>	17.650
19-63-210	2 x .125	1.126	<u>19-63-300</u>	10 x .250 x 24' (6063-T6 w/rad)	11.700
<u>52-61-936</u>	2 x .125 (6061-T6)	1.126	<u>52-61-2163*</u>	Post Stiffener I-Beam for 2" x .125 Sq Tube	0.976
19-61-210	2 x .125 x 22' 6" (6061-T6)	1.126	<u>52-61-4452*</u>	Post Stiffener I-Beam for 2" x .188 Sq Tube	0.995
			<u>52-61-2811*</u>	Post Stiffener I-Beam for 2.5" x .125 Sq Tube	0.961

*Post Stiffeners are 6061-T6
 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.

Standards 17



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