

# Aluminum Sheet & Plate

## 5052 H32 Mill Finish *Federal Spec. QQA-250/8*

Stock Code	Size in Inches	Approx Wt/Sheet
<u>50-03-103</u>	.032 x 48 x 120	17.88
<u>50-03-135</u>	.032 x 48 x 144	21.456
<u>50-03-137</u>	.040 x 48 x 120	22.35
<u>50-03-137LPVC*</u>	.040 x 48 x 120 (Laser PVC)	22.35
<u>50-03-140</u>	.040 x 48 x 144	27.37
<u>50-03-487 (NC/MO/DE)</u>	.050 x 48 x 120	27.92
<u>50-03-144</u>	.050 x 60 x 144	42.34
<u>50-03-144PVC*</u>	.050 x 60 x 144	42.34
<u>50-03-146</u>	.063 x 48 x 96	27.09
<u>50-03-149</u>	.063 x 48 x 120	35.20
<u>50-03-150</u>	.063 x 48 x 144	42.24
<u>50-03-150PVC*</u>	.063 x 48 x 144	42.24
<u>50-03-154</u>	.063 x 60 x 120	44.00
<u>50-03-155</u>	.063 x 60 x 144	52.80
<u>50-03-155PVC*</u>	.063 x 60 x 144	52.80
<u>50-03-161</u>	.080 x 48 x 96	35.20
<u>50-03-159</u>	.080 x 48 x 120	44.40
<u>50-03-160</u>	.080 x 48 x 144	53.28
<u>50-03-760 (NC/TX)</u>	.080 x 60 x 96	44.40
<u>50-03-792</u>	.080 x 60 x 120	55.50
<u>50-03-158</u>	.080 x 60 x 144	66.60
<u>50-03-630</u>	.080 x 72 x 144	79.92
<u>50-03-168</u>	.090 x 48 x 96	41.18
<u>50-03-164</u>	.090 x 48 x 120	50.40
<u>50-03-164PVC*</u>	.090 x 48 x 120	50.40
<u>50-03-165</u>	.090 x 48 x 144	60.48
<u>50-03-358 (NC/DE)</u>	.090 x 60 x 96	50.40
<u>50-03-368</u>	.090 x 60 x 120	63.00
<u>50-03-170</u>	.090 x 60 x 144	75.60
<u>50-03-171</u>	.090 x 72 x 144	90.15
<u>50-03-369 (MO)</u>	.100 x 48 x 120	55.88
<u>50-03-371 (MO)</u>	.100 x 48 x 144	67.06
<u>50-03-372 (MO)</u>	.100 x 48 x 96	44.70
<u>50-03-368 (MO)</u>	.100 x 60 x 120	69.85
<u>50-03-173</u>	.125 x 48 x 96	56.00
<u>50-03-173PVC*</u>	.125 x 48 x 96	56.00
<u>50-03-174</u>	.125 x 48 x 120	70.00
<u>50-03-174PVC*</u>	.125 x 48 x 120	70.00
<u>50-03-175</u>	.125 x 48 x 144	84.00
<u>50-03-175PVC*</u>	.125 x 48 x 144	84.00
<u>50-03-176*</u>	.125 x 48 x 168	98.00
<u>50-03-178*</u>	.125 x 48 x 192	112.00
<u>50-03-12548240</u>	.125 x 48 x 240	140.00
<u>50-03-179</u>	.125 x 60 x 96	69.84
<u>50-03-011 (OH)</u>	.125 x 60 x 96	69.84
<u>50-03-181</u>	.125 x 60 x 120	87.50
<u>50-03-180</u>	.125 x 60 x 144	105.00
<u>50-03-182*</u>	.125 x 60 x 192	140.00
<u>50-03-652 (NC)</u>	.125 x 72 x 120	104.67
<u>50-03-12572120</u>	.125 x 72 x 120	104.67
<u>50-03-184</u>	.125 x 72 x 144	126.00
<u>50-5052-4896</u>	.190 x 48 x 96	85.12
<u>50-52-48120 (FL/MO)</u>	.190 x 48 x 120	106.40
<u>50-03-183 (NC/TX)</u>	.190 x 48 x 120	106.40
<u>50-03-185</u>	.190 x 48 x 144	127.68
<u>50-03-186</u>	.190 x 60 x 120	133.00

## 5052 H32 Mill Finish - continued

<u>50-03-187</u>	.190 x 60 x 144	159.60
<u>50-03-19072144</u>	.190 x 72 x 144	191.52
<u>50-03-300</u>	.250 x 48 x 96	111.68
<u>50-03-188</u>	.250 x 48 x 120	139.60
<u>50-03-190</u>	.250 x 48 x 144	167.52
<u>50-03-617 (NC/TX)</u>	.250 x 60 x 120	174.50
<u>50-52-60120</u>	.250 x 60 x 120	174.50
<u>50-03-191</u>	.250 x 60 x 144	209.40
<u>50-5052-375</u>	.375 x 48 x 96	167.68
<u>50-03-031 (NC)</u>	.375 x 48 x 96	167.68
<u>50-00-48144</u>	.375 x 48 x 144	251.52
<u>50-03-688</u>	.500 x 48 x 96	223.36
<u>50-03-647</u>	.500 x 48 x 144	335.04

## 3003 H14 Mill Finish *Federal Spec. QQA-250/2*

Stock Code	Size in Inches	Approx Wt/Sheet
<u>50-03-090</u>	.032 x 48 x 96	14.59
<u>50-03-100</u>	.032 x 48 x 120	18.24
<u>50-03-100LPVC*</u>	.032 x 48 x 120 (Laser PVC)	18.24
<u>50-03-104</u>	.040 x 48 x 96	18.24
<u>50-03-105</u>	.040 x 48 x 120	22.80
<u>50-03-109</u>	.050 x 48 x 96	22.816
<u>50-03-110</u>	.050 x 48 x 120	28.52
<u>50-03-794 (NC)</u>	.050 x 60 x 120	36.00
<u>50-03-114</u>	.063 x 48 x 96	28.736
<u>50-03-115</u>	.063 x 48 x 120	35.92
<u>50-03-120</u>	.063 x 48 x 144	43.50
<u>88-00-263</u>	.063 x 60 x 120	44.90
<u>88-00-634</u>	.063 x 60 x 144	54.00
<u>50-03-124</u>	.080 x 48 x 96	36.48
<u>50-03-125</u>	.080 x 48 x 120	45.60
<u>50-03-126 (NC)</u>	.080 x 48 x 144	54.76
<u>50-03-280 (NC)</u>	.080 x 60 x 96	45.60
<u>50-03-214</u>	.080 x 60 x 120	57.00
<u>50-03-304</u>	.080 x 60 x 144	68.40
<u>50-03-780</u>	.080 x 72 x 144	82.08
<u>50-03-129</u>	.090 x 48 x 96	41.28
<u>50-03-163 (NC/TX/DE/GA)</u>	.090 x 48 x 96	41.28
<u>50-03-130</u>	.090 x 48 x 120	51.60
<u>50-03-767 (NC/MO/OH)</u>	.090 x 48 x 144	61.92
<u>88-00-365 (NC)</u>	.090 x 60 x 96	51.60
<u>88-00-367</u>	.090 x 60 x 120	64.50
<u>88-00-240</u>	.090 x 60 x 144	77.40
<u>50-03-113 (MO)</u>	.100 x 48 x 120	57.04
<u>50-03-116 (MO)</u>	.100 x 48 x 144	68.45
<u>50-03-270 (MO)</u>	.100 x 60 x 120	71.30
<u>50-03-271 (MO)</u>	.100 x 60 x 144	85.56
<u>50-03-132</u>	.125 x 48 x 96	56.96
<u>50-03-096 (MO)</u>	.125 x 48 x 96	56.96
<u>50-03-132PVC*</u>	.125 x 48 x 96	56.96
<u>50-03-131</u>	.125 x 48 x 120	71.20
<u>50-03-131PVC*</u>	.125 x 48 x 120	71.20
<u>50-03-039 (NC)</u>	.125 x 48 x 144	85.44
<u>51-00-48144</u>	.125 x 48 x 144	85.44
<u>88-00-767 (MO)</u>	.125 x 60 x 96	69.84
<u>88-00-666</u>	.125 x 60 x 120	89.00
<u>88-00-799</u>	.125 x 60 x 144	106.80
<u>88-00-220 (NC/MO)</u>	.125 x 72 x 144	128.00

\*PVC  
One Side

3003 H14 Mill Finish - Continued Next Page →

### STANDARDS 05



### 3003 H14 Mill Finish - continued

Stock Code	Size in Inches	Approx Wt/Sheet
50-03-1339	.1875 x 48 x 96	84.28
50-03-1340	.1875 x 48 x 120	106.92
50-03-1360	.1875 x 60 x 120	133.60
50-03-1380	.190 x 60 x 144	162.54
50-03-222	.250 x 48 x 96	114.01
50-3003-48144	.250 x 48 x 144	170.88

#### 3 Mil PVC Film Application

50-00-003	3 Mil for 48" Sheet
50-00-002	3 Mil for 60" Sheet

#### 4 Mil PVC Film (LASER CUTTING)

50-00-007	4 Mil for 48" Sheet
50-00-006	4 Mil for 60" Sheet

### 6061 T6 Mill Finish

#### Federal Specs QQA-250/11

Stock Code	Size in Inches	Approx Wt/Sheet
50-03-533	.063 x 48 x 144	42.50
50-61-144	.125 x 48 x 144	84.48
50-6061-190	.190 x 48 x 144	128.64
50-61-2504896	.250 x 48.5 x 96.5	114.82
50-6061-250	.250 x 48.5 x 144.5	171.80
50-60-4896	.375 x 48.5 x 96.5	176.62
50-6061-375	.375 x 48.5 x 144.5	257.94
50-61-048	.500 x 48.5 x 96.5	232.00
50-6061-500	.500 x 48.5 x 144.5	343.11

### Anodized 5005 (PVC Coating one side)

#### Exterior Class 1 Anodized Coating

#### Anodized Thickness: 0.0002 - 0.0003

Stock Code	Anodize	Size in Inches	Approx Wt/Sheet
50-CA-99	Clear	.032 x 48 x 96	14.45
50-CA-100	Clear	.032 x 48 x 120	18.00
50-03-178 (NC)	Clear	.032 x 48 x 120	18.00
50-CL-100P (TX)	Clear	.032 x 48 x 120	18.06
50-CA-104	Clear	.040 x 48 x 96	17.98
50-ANOD-140 (NC)	Clear	.040 x 48 x 96	17.98
50-03-179 (NC)	Clear	.040 x 48 x 120	22.80
50-CA-105	Clear	.040 x 48 x 120	22.80
50-CA-114	Clear	.063 x 48 x 96	28.44
50-CA-149	Clear	.063 x 48 x 120	35.40
50-CL-115 (NC)	Clear	.063 x 48 x 120	35.40
50-CL-235P (TX)	Clear	.063 x 48 x 120	35.40
50-CA-150	Clear	.063 x 48 x 144	42.70
50-CA-125	Clear	.080 x 48 x 120	45.60
50-BRZ-317 (NC)	Bronze	.040 x 48 x 120	23.00
50-LADB-105	Extra Dark	.040 x 48 x 120	22.80
50-CA-131	Clear	.125 x 48 x 120	70.40 - <b>NEW!</b>

### Stucco Embossed 3003 H14 Sheet

Stock Code	Size in Inches	Approx Wt/Sheet
50-03-320 (NC)	.040 x 48 x 120	22.80
50-03-895 (NC)	.040 x 48 x 144	27.36

### Stainless Steel Sheet

#### (304-2B Cold Rolled Finish)

50-SS-60120	14ga x 60 x 120	153.00
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## Aluminum Sheet & Plate

### 3003 H22/24 Tread Brite

Stock Code	Size in Inches	Approx Wt/Sheet
50-03-520	.063 x 48 x 96	33.31
50-03-220	.063 x 48 x 120	42.80
50-03-199	.063 x 48 x 144	49.75
50-03-250	.080 x 48 x 84	36.17
50-03-252	.080 x 48 x 96	40.50
50-03-251	.080 x 48 x 120	51.668
50-03-195	.080 x 48 x 144	61.30
50-03-203	.100 x 48 x 96	46.03
50-03-194	.100 x 48 x 144	75.08
50-03-201	.100 x 48 x 192	100.97
50-03-198	.125 x 48 x 96	61.46
50-03-196	.125 x 48 x 120	77.36
51-00-193	.125 x 48 x 144	92.19
50-03-197	.125 x 48 x 192	122.91
50-03-204	.125 x 60 x 120	96.708
50-00-198	.125 x 60 x 144	112.80
50-03-210	.125 x 60 x 192	154.73
50-03-578	.190 x 48 x 96	91.24
51-03-193	.190 x 48 x 120	113.048
50-03-577	.190 x 48 x 144	137.50
50-03-193	.190 x 48 x 192	182.48
50-03-224	.190 x 60 x 120	139.17
50-03-226	.190 x 60 x 144	171.07
50-03-230	.250 x 48 x 96	115.19
50-03-231	.250 x 48 x 120	143.99

### 4017 H22 Tread Brite - **NEW!**

Stock Code	Size in Inches	Approx Wt/Sheet
50-17-520	.063 x 48 x 96	33.31
50-17-220	.063 x 48 x 120	42.80
50-17-60120	.063 x 60 x 120	52.90
50-17-250	.080 x 48 x 84	36.168
50-17-252	.080 x 48 x 96	40.50
50-17-251	.080 x 48 x 120	51.668
50-17-203	.100 x 48 x 96	46.03
50-17-198	.125 x 48 x 96	61.46
50-17-196	.125 x 48 x 120	77.36
51-17-193	.125 x 48 x 144	92.19
51-17-198	.125 x 60 x 144	112.80
50-17-577	.188 x 48 x 144	137.50
50-17-226	.188 x 60 x 144	171.07
50-17-233	.250 x 48 x 144	177.60

### 6061 T6 Tread Plate

50-03-546	.125 x 48 x 96	58.72
50-61-000	.250 x 48 x 96	117.44
50-61-25048TP	.250 x 48 x 192	234.88

For extruded 6061 Mini Plate See Bar & Rod Section

**STANDARDS 06**



Eastern Metal Supply www.easternmetal.com • info@easternmetal.com 10/08/20

FL: 800-432-2204 • NC/DE/GA: 800-343-8154 • TX/AR: 800-996-6061 • MO/OH: 888-822-6061

## 4017 H22 TREAD BRITE

4017 is registered in EN 573-3 as 4017. Material can be supplied in the mill, painted and stucco embossed finishes.

Stock Code	Size in Inches	Approx Wt/Sheet
50-17-520	.063 x 48 x 96	33.31
50-17-220	.063 x 48 x 120	42.80
50-17-60120	.063 x 60 x 120	52.90
50-17-252	.080 x 48 x 96	40.50
50-17-203	.100 x 48 x 96	46.03
50-17-198	.125 x 48 x 96	61.46
50-17-196	.125 x 48 x 120	77.36
51-17-193	.125 x 48 x 144	92.19
51-17-198	.125 x 60 x 144	112.80
50-17-577	.188 x 48 x 144	137.50
50-17-226	.188 x 60 x 144	171.07
50-17-233	.250 x 48 x 144	177.60

**CORROSION RESISTANCE:** According to field tests, EN 4017 exhibits similar results as standard 3 series alloys.

**SURFACE TREATMENT:** suitable for coil coating, powder and spray coating.

**FORMABILITY:** Good formability suitable for roll forming and fabrication.

**WELDABILITY:** can be welded by MIG, TIG, LASER and high frequency methods. Recommended welding wire is 4043, however other wires can also be used.

**APPLICATIONS:** General sheet metal work where good strength and formability is required. Building products like roofing and cladding systems, decorative assemblies in architectural structures, ducting, cabinet making and sign making are some of the uses.

### Chemical Composition (in weight %)

%	Si	Fe	Cu	Mn	Mg	Zn	Others Each		Al
							Each	Total	
min	0.6	-	0.10	0.6	0.10	-			Bal
max	1.6	0.7	0.50	1.2	0.50	0.20	0.05	0.15	

### Mechanical Properties (in weight %)

Temper	Proof (MPa)	UTS (MPa)	% Elongation	Bend Radius	
	(minimum)		(minimum)	(90° bend)	(180° bend)
H16	150	175 - 225	2%	½T	2T
H18	180	200 - 265	2%	1T	2½T
H44	110	140 - 185	4%	0T	1T
H46	150	175 - 225	2%	½T	2T
H48	180	200 - 265	4%	1T	2½T

### Physical Properties

Property Value Unit	Value	Unit
Density at 20°C	2.72	g/cm <sup>3</sup>
Melting Range	560 - 640	°C
Thermal Capacity	900	J / kg°C
Thermal Conductivity	200	W / m°C
Thermal Expansion	23 x 10 <sup>-6</sup>	/ °C
Resistivity at 20°C	32	nΩm
Modulus of Elasticity	70	GPa
Modulus of Rigidity	27	GPa



## Painted Aluminum Sheet - all items with PVC

FL White = Polar White; NC/TX White = Bright White

<u>Stock Code</u>	<u>Size in Inches</u>	<u>Wt/Sheet</u>
<b>White/White</b>		
50-03-090W	.032 x 48 x 96	14.60
50-03-100W	.032 x 48 x 120	18.25
50-03-095W	.032 x 48 x 144	22.66
50-03-103W	.040 x 48 x 96	18.25
50-03-105W	.040 x 48 x 120	23.40
50-03-48144W	.040 x 48 x 144	28.00
50-WH-112 (NC)	.040 x 48 x 144	28.00
50-WH-285P (TX)	.040 x 48 x 144	28.00
50-03-108W	.040 x 60 x 120	28.22
50-WH-236 (TX)	.040 x 60 x 120	28.22
50-WH-109 (NC)	.050 x 48 x 96	23.02
50-WH-109P (TX)	.050 x 48 x 96	23.02
50-03-110W	.050 x 48 x 120	28.51
50-WH-200P (TX)	.050 x 48 x 120	28.51
50-03-406 (MO)	.050 x 48 x 120	28.51
50-WH-699 (NC)	.050 x 48 x 144	33.50
50-03-110W (MO)	.050 x 60 x 120	35.28
50-03-114W	.063 x 48 x 96	29.00
50-WH-245P (TX)	.063 x 48 x 96	29.00
50-03-115W	.063 x 48 x 120	35.93
50-03-121W	.063 x 60 x 120	44.40
50-WH-124	.080 x 48 x 96	36.48
50-WH-279P (TX)	.080 x 48 x 96	36.48
50-03-125W	.080 x 48 x 120	46.00
50-WH-125P (TX)	.080 x 48 x 120	46.00
50-03-126W	.080 x 48 x 144	55.20
<b>Bronze/White</b>		
50-03-100B	.032 x 48 x 120	18.25
50-03-105B	.040 x 48 x 120	23.40
50-BW-105P (TX)	.040 x 48 x 120	23.40
50-03-115BRW	.063 x 48 x 120	35.92
50-BW-235P (TX)	.063 x 48 x 120	35.92
<b>Red/White</b>		
50-03-105R	.040 x 48 x 120	23.40
50-RED-240 (NC)	.040 x 48 x 120	23.40
50-RWH-105 (TX)	.040 x 48 x 120	23.40
<b>Yellow/White</b>		
MILL ORDER 50-YEL-105 (NC)	.040 x 48 x 120	22.58
<b>Gloss Black/Gloss White</b>		
50-BL-298 (NC)	.040 x 48 x 96	18.43
50-03-105BK	.040 x 48 x 120	23.40
50-GBW-105P (TX)	.040 x 48 x 120	23.40
50-GBW-245P (TX)	.063 x 48 x 96	29.00
50-03-115BK	.063 x 48 x 120	35.93
50-BGW-235P	.063 x 48 x 120	35.93
<b>Matte Black/Matte White</b>		
50-BLK-303	.040 x 48 x 120	23.40
50-BKW-245P (TX)	.063 x 48 x 96	29.00
50-BKW-235P (TX)	.063 x 48 x 120	35.93
<b>Matte Black/Gloss White</b>		
50-BLK-303 (NC)	.040 x 48 x 120	23.40
<b>Gloss Black/Gloss Black</b>		
50-03-428	.040 x 48 x 120	23.40

## Channel Letter Coil

PVC Mask One Side Coil In Stock (20" ID Coil)

<u>Stock Code</u>	<u>Size in Inches</u>
<b>WHITE/WHITE</b>	
49-WH-004	.040 x 5.50 (5.3") x 270'
<b>BRONZE/WHITE</b>	
49-DB-004	.040 x 5.50 (5.3") x 270'
<b>RED/WHITE</b>	
49-RD-004	.040 x 5.50 (5.3") x 270'
<b>BLACK/WHITE</b>	
49-BK-004	.040 x 5.50 (5.3") x 270'
<b>MATTE BLACK/GLOSSWHITE</b>	
49-MATBLK-004	.040 x 5.50 (5.3") x 270'
<b>BRIGHT BRUSHED CLEAR</b>	
50-CL-742C (NC)	.040 x 5.50 (5.3") x 270'
<b>MILL FINISH (No PVC Mask)</b>	
49-MF-007 (TX)	.063 x 2.00 x 270'
49-MF-005 (TX)	.063 x 3.00 x 270'
49-MF-006 (TX)	.063 x 3.50 x 270'
49-MF-008 (TX)	.063 x 4.00 x 270'
49-MF-009 (TX)	.063 x 6.00 x 270'

## Aluminum Composite Material (ACM)

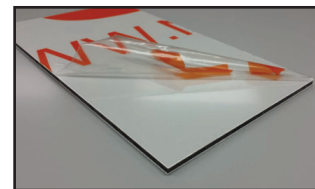
**PolyMetal** - UL Listed (.008 Skin Thickness; 55° Gloss)

	<u>Size</u>	<u>Color</u>
50-PM-100	3mm x 4' x 8'	White/White
50-PM-105	3mm x 4' x 8'	Black/Black
50-PM-110	3mm x 4' x 8'	White One Side
50-PM-115	3mm x 4' x 10'	White/White
50-PM-120	3mm x 4' x 10'	Black/Black
50-PM-125	3mm x 5' x 10'	White/White
50-PM-130	6mm x 4' x 8'	White/White
50-PM-135	6mm x 4' x 8'	Black/Black
50-PM-140	6mm x 4' x 10'	White/White

**ValuMetal** - Non-UL (.004 Skin Thickness; 55° Gloss)

	<u>Size</u>	<u>Color</u>
50-VM-100	3mm x 4' x 8'	White/White

Aluminum Composite Material (ACM)



## STANDARDS 07



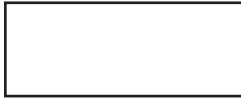


\*These are printed representations. Actual colors may vary. If an exact color is required, contact your EMS sales representative.

## IN STOCK COLORS: See Standards p 07 for sizes & product codes



POLAR WHITE  
(FL/MO)



SUPER BRITE  
WHITE (NC/TX)



BRONZE



RED



YELLOW



BLACK (GLOSS)



MATTE BLACK

## Additional Colors: SPECIAL ORDER

Please contact your EMS sales representative for more information.



Ivory



Exxon Sandstone



Mocha Tan



Conoco Khaki



Citgo White



Chevron White



Exxon Red



Texaco Red



Construction Orange



Burgundy



Purple



Pepsi Blue



Chevron Blue



Sunoco Blue



Heron Blue



Extreme Green



BP Green



Ivy Green



Super Bright White



Medium Bronze



Brown



Bone White Fluoropon



Bronze Fluoropon



Black Fluoropon



Matte White



Light Gray



Dark Bronze Anodized



LA ExtraDark Bronze Anodized



Black Anodized



Clear Satin



Mill Finish



Shell Gray



Bright Gold



Bright Brushed Gold



Gold Satin



Bright Clear

## 3003 H14 Flattened Expanded Aluminum

.052" SWD x 1.27" LWD; Opening Sizes: .312 SWO x 1.00 LWO  
 .060 Strand Thickness x .187 Strand Width 58% Open Area

Stock Code	Size in Inches
50-00-99	.5 x .081 (48 x 96)
51-00-100 (TX)	.5 x .081 (48 x 120)

.923 SWD x 2.13 LWD; Opening Sizes: .625 SWO x 1.75 LWO  
 .095 Strand Thickness x .187 Strand Width 62% Open Area

Stock Code	Size in Inches
51-00-096	.75 x .125 (48 x 96)
51-00-096R (TX)	.75 x .125 (48 x 96)
51-00-120	.75 x .125 (48 x 120)

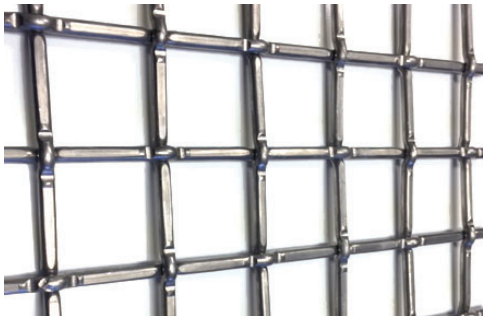
## Aluminum Woven Wire Mesh - NEW!

**1.75" ID; 2.25" OD** Alloy 1350 - H16; Open Area - 76.10%

Stock Code	Size in Inches	Approx. Wt/Sheet
50-WWM-4896	.236 x 48 x 96	20.90
50-WWM-48120	.236 x 48 x 120	26.18

**2.00" ID; 2.50" OD** Alloy 1350 - H16;

Stock Code	Size in Inches	Approx. Wt/Sheet
50-2X2WM-4896	.236 x 48 x 96	17.60
50-2X2WM-48120	.236 x 48 x 120	21.78



### Woven Wire Mesh Framing Options

see *Stiffeners, Enclosures & Gates 11* for schematic

13-63-205	1/2 x 3/4 x 1/8 Channel x 20' (6063-T52)
60-00-205	MP-1A (1 x 1 x 24')
59-63-002 (TX)	MP-1A (1 x 1 x 24')

## 5052 H38 Alodine Pretreated Sheet

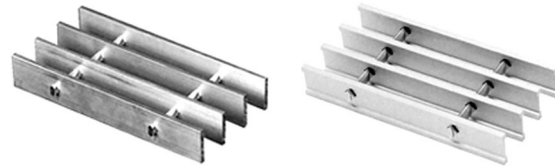
Stock Code	Size in Inches	Approx. Wt/Sheet
50-06-106	.080 x 30 x 96	22.57
50-06-107	.080 x 30 x 120	28.22
50-06-108	.080 x 30 x 144	33.86
50-06-109	.080 x 36 x 96	27.09
50-06-110	.080 x 36 x 120	33.86
50-06-111	.080 x 36 x 144	40.64
50-06-112A	.080 x 48 x 96	36.13
50-06-113A	.080 x 48 x 120	46.10
50-06-114	.080 x 48 x 144	53.51
50-06-115	.125 x 30 x 96	35.28
50-06-116	.125 x 30 x 120	44.10
50-06-117	.125 x 30 x 144	52.92
50-06-118	.125 x 36 x 96	41.65
50-06-119	.125 x 36 x 120	52.07
50-06-120	.125 x 36 x 144	62.48
50-06-121	.125 x 48 x 96	56.44
50-06-122	.125 x 48 x 120	70.56
50-06-123	.125 x 48 x 144	84.67

Contact your EMS Sales Representative for **SPECIAL ORDER Sign Blanks**

*\*See Standards pp 17-22 (Tubes & D.O.T.) for additional items*

## Aluminum Rectangular Bar Grating

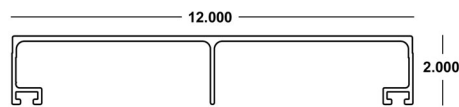
Special Order Various Sizes Available Upon Request



## D.O.T. Signage

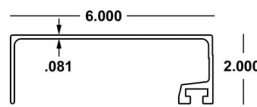
### 12" x 2" Sign Panel

MILL ORDER EMSW14792 Heavy  
 MILL ORDER EMSW14794 Medium  
 MILL ORDER EMSW14793 Light



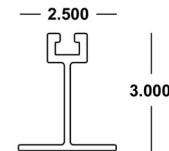
### 6" x 2" Half Sign Panel

MILL ORDER EMSW14795



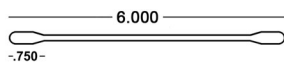
### 3" x 2.5" Wind Beam

MILL ORDER EMSW14796



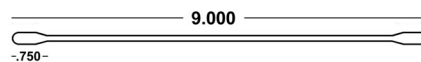
### 6" Extruded Street Name Blade x 12' 1"

66-33-111 (TX)



### 9" Extruded Street Name Blade x 12' 1"

66-33-110 (TX)



*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 08**



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