



















MóZ Designs, Inc. 711 Kevin Court
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MóZ Metal Base Material Guide

MóZ Metals come in a variety of thicknesses allowing for a multitude of usage in applications.

BASE MATERIAL		MÓZ ARCHITECTURAL PRODUCTS	MÓZ LAMINATES (solid core metal sheets)	WEIGHT lbs/sq ft
Solid Aluminum [ASTM B209]				
.040" / 1.106 mm		<i>Not Available</i>	Standard 4'x8' & 4'x10' sheets	0.576
.063" / 1.6 mm		Standard [†]	<i>Available</i>	0.907
.090" / 2.286 mm		Standard [†]	<i>Available</i>	1.3
.125" / 3.175 mm		<i>Available</i>	<i>Not Available</i>	1.8
Custom thicknesses		<i>Available</i>	<i>Not Available</i>	-
Perforated Aluminum [ASTM B209]				
.050" / 1.27 mm		<i>Not Available</i>	Standard 4'x10' sheets	0.72
.063" / 1.6 mm		Standard [†]	<i>Available</i>	0.907
.090" / 2.286 mm		Standard [†]	<i>Available</i>	1.3
.125" / 3.175 mm		<i>Available</i>	<i>Available</i>	1.8
custom thickness		<i>Available</i>	<i>Not Available</i>	-
Corrugated Aluminum [ASTM B209]				
.040" / 1.106 mm		Standard [†]	Standard 44 1/2" x 96" & 44 1/2" x 120" sheets	0.576
.063" / 1.6 mm		<i>Available</i>	<i>Available</i>	0.907
Perforated Corrugated Aluminum				
.050" / 1.27 mm		Standard [†]	Standard 44 1/2" x 120" sheets	0.72
Stainless Steel [ASTM-A240]				
20 gauge / .036" / .9144 mm		<i>Available</i>	Standard 4'x8' & 4'x10' sheets	1.474
18 gauge / .048" / 1.219 mm		Standard [†]	<i>Available</i>	2.016
custom thickness		<i>Available</i>	<i>Not Available</i>	-

† standard thicknesses vary per product.

Custom sheet sizes available in 5' max width & 12' max length for most base materials. Contact us for pricing, availability, and minimum orders.

MóZ Laminates are not post-formable due to the surface coating applied by the factory. Refer to our line of pre-formed products or contact us to discuss other pre-forming opportunities.