

[Aluminum](#)[Stainless](#)[Steel](#)[Alloy](#)[Brass](#)[Bronze](#)[Copper](#)Size: IN.Width: IN.Length: IN.Quantity:

Price Each: \$ 549.52

☐ Send MTR[Add to Cart »](#)

Std. cut tolerance -.00/+.125"

Due to material handling and processing items may have light scratching.
Raw Material is not meant to have a finished cosmetic look

[» Continue Shopping](#)

Stock Calculator

Stock Size: 60.5000 by 144.5000 inches

Stock size items are offered at a discounted price per pound over processed material. Consider ordering 1 stock size piece.*

*Stock equivalents are calculated a cleanup and kerf loss value of 0.25" per cut.

Stock Price: \$14480.18

Cut Piece Total \$549.52

[Info](#)[Specs](#)[Related Items](#)

6061 Aluminum Plate

6061 Aluminum Plate is made of one of the most versatile of all of the aluminum alloys. 6061 Aluminum Plate is the alloy of choice for all-purpose applications. 6061 Aluminum Plate is an aluminum-silicon-magnesium alloy, strengthened by precipitation hardening. This alloy has medium strength, formability, weldability, machinability and corrosion resistance. 6061 Aluminum plate is used for tooling plate, architectural applications, transportation equipment, bridge railing components, and is useful in welded structural application. We stock 6061 Aluminum Plate in thickness .250" through 16" thick in stock available for immediate delivery. Precision cutting (+/- .005") available. call for a quote
Standard Cut Tolerance: -0" to +1/8"

6061-T651 Aluminum Plate

Our 6061 plate has T651 temper, indicating it has been solution heat treated followed by a minimal stretching to reduce stresses in the material. The material was then artificially aged to allow the alloying elements to precipitate out of the material, to give immediate maximum strength.

Band saw cut Circles and Rings now available! call for a quote

--Due to material handling and processing items may have light scratching. Raw Material is not meant to have a finished cosmetic look--