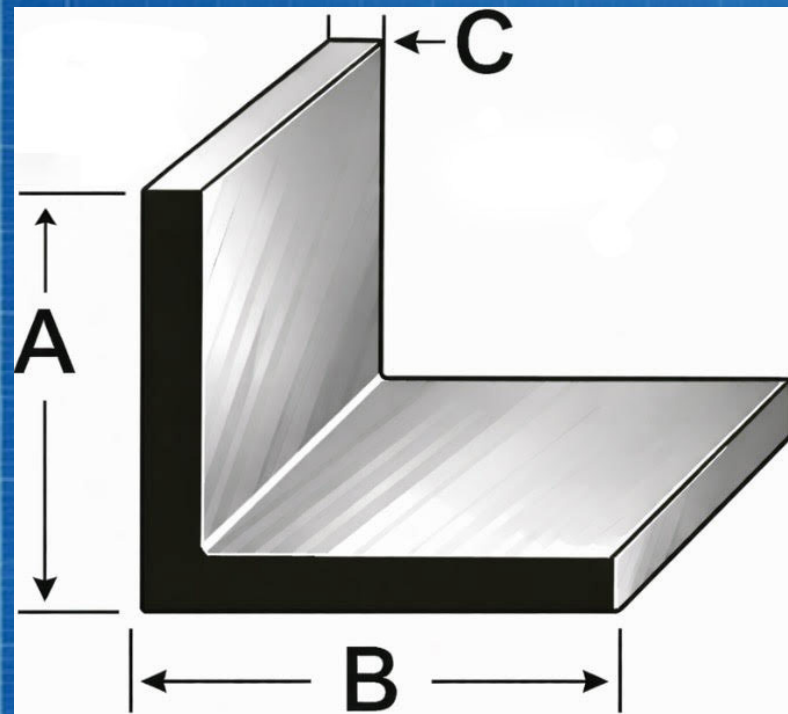


Architectural (Equal Leg Size) - 24'6" Long



Item Code	Dimensions in Inches (A x B X C)	Estimated Wt/Ln. Ft.
13-80-104	1 x 1 x 1/16	0.144
13-80-110	1-1/2 x 1-1/2 x 1/16	0.219
13-80-112	1-1/2 x 1-1/2 x 1/8	0.431

Architectural (Unequal Leg Size) - 24'6" Long

Item Code	Dimensions in Inches (A x B X C)	Estimated Wt/Ln. Ft.
13-80-128	2 x 1-1/2 x 1/8	0.506

Architectural (Unequal Leg Size) - 20' Long

Item Code	Dimensions in Inches (A x B X C)	Estimated Wt/Ln. Ft.
13-80-136	7 x 2 x 1/4	2.624

6063-T6 Aluminum

6063-T6 aluminum is a heat-treated, medium-strength alloy known for its excellent surface finish, strong corrosion resistance, and outstanding extrudability. The T6 temper is achieved through solution heat treatment followed by artificial aging, resulting in increased strength and hardness compared to other tempers while maintaining the alloy's smooth surface characteristics. Often referred to as an architectural alloy, 6063-T6 is widely used in applications that require improved structural strength along with clean aesthetics and reliable outdoor performance.

Key Features:

- Improved strength and hardness compared to T5 temper
- Excellent surface finish quality
- Very good corrosion resistance
- Outstanding extrudability for complex shapes and profiles
- Lightweight with strong strength-to-weight ratio
- Excellent anodizing and finishing characteristics

Typical Applications:

- Structural architectural extrusions
- Window and door framing systems
- Handrails and guardrails
- Aluminum tubing and pipe
- Architectural trim and framing components
- Marine and outdoor structural applications

Need Custom Cut Lengths?

We can cut your extrusions to your exact specifications. Simply request custom lengths when submitting your quote.

Don't see exactly what you're looking for? Let us know! We're happy to help source custom sizes, finishes, or specialty items to meet your project needs.