



An Aluminum Extrusion Build-to-Print
Raw Material Manufacturer

Our Mission

Exceed customer and employee expectations by:

- Continually pursuing excellence in customer relations
- Providing a safe, satisfying, and culturally rich environment for our employees
- Prioritizing on-time delivery of high-quality extrusions
- Providing care, respect, and appreciation to our customers and employees

WE SUPPORT:

Standard & Custom Shapes | Rod & Bar

INDUSTRIES:

Aerospace/Defense
Distribution

Commercial
Automotive

Medical
More

CAPABILITIES

Wt/Ft: 4 lbs Max (4 – 5 lbs subject to inquiry)

Circle Size: Up to 5.625"

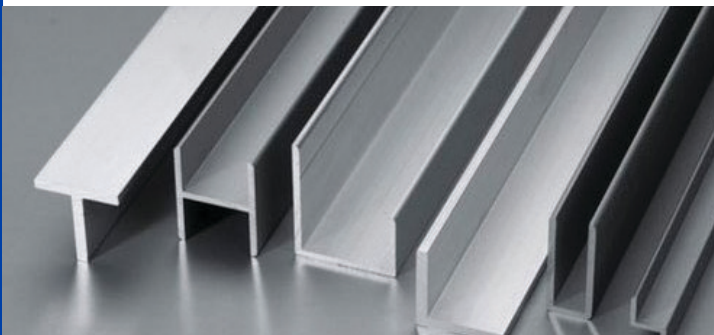
Wall Thickness Minimum: .040"

Cut Length: 36" – 288"

(Longer Lengths Subject to Inquiry)

Rod: Heat Treated .750" – 2.000" Diameter

Bar: Heat Treated .250" – 2.000" Max Thickness
By: .750" – 5.000" Width



PRESSES, FINISHING, MEASURING, AND TESTING EQUIPMENT

- 3 Hard Alloy Aluminum Extrusion Presses
- Finishing Equipment: 4 Roll Machines, 3 Stretchers, 4 Detwist Tables, 1 Heat Treat Furnace, 1 Age/Anneal Furnace
- Conductivity Testing
- Mechanical Tensile Test Laboratory
- Rockwell Hardness and USI: Outsourced

Alloys

2014 | Tempers: F, O, T4511, T6511

2024 | Tempers: O, T3511, T8511

2219* | Tempers: F, O, T3511, T8511

7050 | Tempers: F, T73511, T74511, T76511

7075 | Tempers: F, O, T6511, T73511, T76511, W511

7175* | Tempers: F

7178* | Tempers: O, T6511, T76511

*Subject to Inquiry

INDUSTRY STANDARDS

AS9100D / ISO 9001:2015

Currently doing business with: Beechcraft, Bell Helicopter, Bombardier, Boeing, Cessna, Collins, Epic, Gulfstream, Lockheed, Spirit, and many others