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**Fabrication Method:**

Extrudedextruded

**Overall Height:**

2.000 inches 2.000 inches

**Overall Width:**

2.000 inches 2.000 inches

**Length:**

Between 10.000 feet and 10.000 feet and 12.000 feet 12.000 feet

**Left Side Flange Thickness:**

0.125 inches 0.125 inches

**Basic Shape Style:**

Angleangle

**Fillet Radius Where Left Flange Joins Base Flange:**

0.250 inches 0.250 inches

**Base Flange Thickness:**

0.125 inches 0.125 inches

**First Tip Radius:**

0.125 inches 0.125 inches

**Weight Per Unit Measure:**

0.580 pounds per linear foot0.580 pounds per linear foot

**First Tip Style:**

Right quarter radiusright quarter radius

**Second Tip Radius:**

0.125 inches 0.125 inches

**Second Tip Relationship To First Tip:**

Not identicalnot identical

**Second Tip Style:**

Upper radiusupper radius

**Left Inside Angle:**

90.0 degrees 90.0 degrees

**Heat Treatment:**

T-6 solution heat treated or t-6 solution heat treated or t-6511 solution heat treatedt-6511 solution heat treated

**Material:**

Aluminum alloy ams-qq-a-200/2, alloy 2014

**Material:**

Aluminum alloy ams-qq-a-200/2, alloy 2014aluminum alloy ams-qq-a-200/2, alloy 2014

**Specification Or Standard:**

7075 alloy and 7075 alloy and t6 temper or t6 temper or t6511 tempert6511 temper

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No

**Fig:**

A13100