

View Online at <https://aerobasegroup.com/nsn/5340-01-509-8722>

Mounting Hole Type:

Plain

First Leg Length:

6.630 inches

Second Leg Length:

7.000 inches

Second Leg Width:

7.000 inches

Second Leg Hole Diameter:

Between 4.101 inches and 4.102 inches

Second Leg Distance From Edge To Hole Center Along Width:

3.125 inches

Second Leg Distance From Edge To Hole Center Along Length:

3.125 inches

First Leg Thickness:

0.750 inches

Second Leg Thickness:

1.830 inches

First Leg Width:

6.250 inches

Second Leg Side Radius:

3.130 inches

First Leg Style:

Square

First Leg Hole Arrangement Style:

No hole

Second Leg Style:

Side radius

Second Leg Hole Arrangement Style:

One hole

Second Leg Relationship To First Leg:

Not identical

First Leg Angle:

90.0 degrees

Product Name:

Bracket, interlock receiver

Special Features:

Top plate (first leg) is 7.0 x 7.0 with front left corner rounded to radius of 3.130 and with piece 3.88 w x 8.50 l x 0.75 thk attached at angle to right edge - see drawing for details; back plate (second leg) is 6.25 w x 6.63 h x 0.75 thk and is attached to back edge of top flush with left edge, leaving 0.75 in. Gap at right edge

Material:

Titanium alloy

Material Specification:

Mil-t-9046, comp a-b, condition annealed military specification single material response or -mil-t-9047, comp ti-6al- 4v, eli, condition

annealed military specification single material response

Surface Treatment:

Primer and paint

Surface Treatment Specification:

Mil-p-24441/29 military specification 1st treatment response and mil-p-24441/31 military specification 2nd treatment response

Style Designator:

Angle

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A042a0

Mil-std (military Standard):

Mil-t-9046 spec.