## NSN 5340-01-207-9203

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View Online at https://aerobasegroup.com/nsn/5340-01-207-9203

First Leg Length:  1.500 inches  Second Leg Length:  3.000 inches  Second Leg Width:  3.000 inches  Second Leg End Width:  1.500 inches  First Leg Slot Length:  0.720 inches  First Leg Slot Width:  0.340 inches  First Leg Thickness:
Second Leg Length: 3.000 inches Second Leg Width: 3.000 inches Second Leg End Width: 1.500 inches First Leg Slot Length: 0.720 inches First Leg Slot Width: 0.340 inches First Leg Thickness:
3.000 inches  Second Leg Width: 3.000 inches  Second Leg End Width: 1.500 inches  First Leg Slot Length: 0.720 inches  First Leg Slot Width: 0.340 inches  First Leg Thickness:
Second Leg Width:  3.000 inches  Second Leg End Width:  1.500 inches  First Leg Slot Length:  0.720 inches  First Leg Slot Width:  0.340 inches  First Leg Thickness:
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First Leg Slot Width: 0.340 inches First Leg Thickness:
0.340 inches First Leg Thickness:
First Leg Thickness:
<del>-</del>
0.050 1
0.250 inches
Second Leg Thickness:
0.250 inches
First Leg Width:
3.000 inches
First Leg Distance Between Hole Centers Along Width:
1.680 inches
First Leg Distance From Edge To Hole Center Along Width:
0.690 inches
First Leg Distance From Edge To Hole Center Along Length:
0.500 inches
First Leg Style:
Square
First Leg Hole Arrangement Style:
2 slots
Second Leg Style:
Square and tapered
Second Leg Hole Arrangement Style:
No hole
Second Leg Relationship To First Leg:
Not identical
First Leg Angle:
90.0 degrees
Material:
Steel comp 1018 or steel comp 1020
Material Specification:
Astm a108 assn standard single material response
Surface Treatment:

Cadmium and primer and paint

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## **Surface Treatment Specification:**

Qq-p-416 type 2, class 3 federal specification 1st treatment response and mil-p-23377 class 1 military specification 2nd treatment response and mil-l-52909 military specification 3rd treatment response

Angle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A042a0

Mil-std (military Standard):

Mil-p-23377 spec.

Style Designator: