## NSN 5340-01-291-4543

Double Angle Bracket - Page 1 of 2

**Mounting Hole Type:** 

First Leg Length:

Plain



View Online at https://aerobasegroup.com/nsn/5340-01-291-4543

Between 0.781 inches and 0.843 inches
Second Leg Length:
Between 0.781 inches and 0.843 inches
Reinforcement Method (non-core):
Turned edge center section
First Leg Hole Diameter:
0.250 inches
First Leg Thickness:
0.050 inches
Second Leg Thickness:
0.050 inches
Center Section Height:
2.160 inches
Center Section Thickness:
0.050 inches
First Leg Corner Radius:
0.125 inches
First Leg Style:
Corner radius
First Leg Hole Arrangement Style:
Two holes
Second Leg Relationship To First Leg:
Identical
First Leg Angle:
First Leg Angle: 90.0 degrees
90.0 degrees
90.0 degrees Second Leg Angle:
90.0 degrees  Second Leg Angle: 90.0 degrees
90.0 degrees  Second Leg Angle:  90.0 degrees  Material:
90.0 degrees  Second Leg Angle: 90.0 degrees  Material:  Aluminum alloy 7075 and aluminum alloy 7072
90.0 degrees  Second Leg Angle: 90.0 degrees  Material:  Aluminum alloy 7075 and aluminum alloy 7072  Material Specification:
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, t6 federal specification all material responses
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, t6 federal specification all material responses  Surface Treatment:
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, 16 federal specification all material responses  Surface Treatment: Chromate
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, t6 federal specification all material responses  Surface Treatment: Chromate  Surface Treatment Specification:
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, t6 federal specification all material responses  Surface Treatment: Chromate  Surface Treatment Specification: Mil-c-5541, cl 1a military specification single treatment response
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, t6 federal specification all material responses  Surface Treatment: Chromate  Surface Treatment Specification: Mil-c-5541, cl 1a military specification single treatment response  Style Designator:
90.0 degrees  Second Leg Angle: 90.0 degrees  Material: Aluminum alloy 7075 and aluminum alloy 7072  Material Specification: Qq-a-250/13, t6 federal specification all material responses  Surface Treatment: Chromate  Surface Treatment Specification: Mil-c-5541, cl 1a military specification single treatment response  Style Designator: Adjacent angles

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Demilitarization:

Yes - demil/mli

Fiig:

A042a0

Mil-std (military Standard):

Mil-c-5541 spec.