# NSN 5340-01-298-4862

Angle Bracket - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5340-01-298-4862

punting Hole Type: ain rst Leg Length: 750 inches rcond Leg Length:	
rst Leg Length: 750 inches cond Leg Length:	
750 inches cond Leg Length:	
cond Leg Length:	
100 · · · ·	
560 inches	
cond Leg Width:	
620 inches	
cond Leg End Width:	
260 inches	
st Leg Hole Diameter:	
098 inches	
cond Leg Hole Diameter:	
098 inches	
cond Leg Distance Between Hole Centers Along Length:	
620 inches	
cond Leg Distance From Edge To Hole Center Along Width:	
310 inches	
cond Leg Distance From Edge To Hole Center Along Length:	
310 inches	
st Leg Thickness:	
050 inches	
cond Leg Thickness:	
050 inches	
rst Leg Width:	
S20 inches	
st Leg End Width:	
260 inches	
st Leg Distance From Edge To Hole Center Along Width:	
310 inches	
st Leg Distance From Edge To Hole Center Along Length:	
370 inches	
rst Leg Style:	
amfered ends	
st Leg Hole Arrangement Style:	
ne hole	
cond Leg Style:	
amfered ends	
cond Leg Hole Arrangement Style:	
<i>v</i> o holes	
cond Leg Relationship To First Leg:	
t identical	

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First Leg Angle: 90.0 degrees First Leg Chamfer Angle: 45.0 degrees

## Second Leg Chamfer Angle:

45.0 degrees

# Material:

Aluminum alloy 2024

# Material Specification:

Qq-a-250/5, temper o federal specification single material response

#### Surface Treatment:

Anodize or chromate

## Surface Treatment Specification:

Mil-a-8625 military specification 1st treatment response or mil-c-5541 military specification 2nd treatment response

## Style Designator:

Angle

Shelf Life:

N/a

## Unit Of Measure:

Demilitarization:

No

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Fiig:

A042a0

#### Mil-std (military Standard):

Mil-a-8625 spec.