Double Angle Bracket - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5340-01-385-2760

bunting Hole Type:	
punterbored and plain	
rst Leg Length:	
390 inches	
cond Leg Length:	
070 inches	
cond Leg Width:	
240 inches	
st Leg Hole Diameter:	
tween 0.256 inches and 0.261 inches	
cond Leg Hole Diameter:	
tween 0.412 inches and 0.419 inches	
cond Leg Distance Between First And Second Hole Centers Along Wig	dth:
750 inches	
cond Leg Distance Between Second And Third Hole Centers Along Wi	idth:
750 inches	
cond Leg Distance From Edge To Hole Center Along Width:	
370 inches	
cond Leg Distance From Edge To Hole Center Along Length:	
380 inches	
st Leg Thickness:	
100 inches	
cond Leg Thickness:	
100 inches	
enter Section Height:	
500 inches	
enter Section Width:	
240 inches	
enter Section Thickness:	
100 inches	
rst Leg Width:	
240 inches	
st Leg Distance Between Hole Centers Along Width:	
250 inches	
st Leg Distance From Edge To Hole Center Along Width:	
050 inches	
st Leg Distance From Edge To Hole Center Along Length:	
220 inches	
rst Leg Style:	
uare	
rst Leg Hole Arrangement Style:	
vo holes	

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Second Leg Style:
Square
Second Leg Hole Arrangement Style:
Three holes
Second Leg Relationship To First Leg:
Not identical
First Leg Angle:
90.0 degrees
Second Leg Angle:
90.0 degrees
Special Features:
Opposite of 2216267-004
Material:
Aluminum alloy 6061
Material Specification:
Qq-a-250/11 t4 federal specification single material response
Surface Treatment:
Chromate
Surface Treatment Specification:
Mil-c-5541 cl 1a military specification single treatment response
Style Designator:
Double angle
Shelf Life:
N/a
Unit Of Measure:
Demilitarization:
No
Fiig:
A042a0
Mil-std (military Standard):
Mil-c-5541 spec.