Double Angle Bracket - Page 1 of 2



View Online at https://aerobasegroup.com/nsn/5340-01-385-2709

ounting Hole Type:	
unterbored and plain	
st Leg Length:	
90 inches	
cond Leg Length:	
70 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 Wid	th:
'50 inches	
cond Leg Distance Between Second And Third Hole Centers Along Wig	dth:
'50 inches	
cond Leg Distance From Edge To Hole Center Along Width:	
370 inches	
cond Leg Distance From Edge To Hole Center Along Length:	
80 inches	
st Leg Thickness:	
00 inches	
cond Leg Thickness:	
00 inches	
nter Section Height:	
i00 inches	
nter Section Width:	
240 inches	
nter Section Thickness:	
00 inches	
st Leg Width:	
240 inches	
st Leg Distance Between Hole Centers Along Width:	
250 inches	
st Leg Distance From Edge To Hole Center Along Width:	
50 inches	
st Leg Distance From Edge To Hole Center Along Length:	
20 inches	
st Leg Style:	
uare	
st Leg Hole Arrangement Style:	
io holes	

## NSN 5340-01-385-2709

Double Angle Bracket - Page 2 of 2



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 2216267-002 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.