NSN 1075-00-262-1996

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View Online at https://aerobasegroup.com/nsn/1075-00-262-1996 **Bridle Type:** 4 leg Forward Leg Quantity: Forward Leg Length: 43.250 inches Forward Leg Chain Size: 5/8 inch Forward Leg Material: Steel, corrosion resisting and aluminum bronze After Leg Quantity: After Leg Length: 25.250 inches After Leg Chain Size: 5/8 inch After Leg Material: Steel, corrosion resisting and aluminum bronze **Common Attachment Type:** Beam **Common Attachment Material:** Steel, corrosion resisting and aluminum bronze **Upper Beam Leg:** Included **Upper Beam Leg Length:** 19.000 inches **Upper Beam Leg Material:** Steel, corrosion resisting and aluminum bronze Middle Beam Leg: Included Middle Beam Leg Length: 28.000 inches Middle Beam Leg Material: Steel, corrosion resisting and aluminum bronze Lower Beam Leg: Included Lower Beam Leg Length: 20.562 inches **Lower Beam Leg Material:** Steel, corrosion resisting and aluminum bronze

Lifting Leg:Not included

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Reference Number Differentiating Characteristics:

As differentiated by forward leg material; after leg material; common attachment material; upper beam leg material; middle beam leg material; lower beam leg material

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N/a

Unit Of Measure:

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Demilitarization:

Yes - demil/mli

Fiig:

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