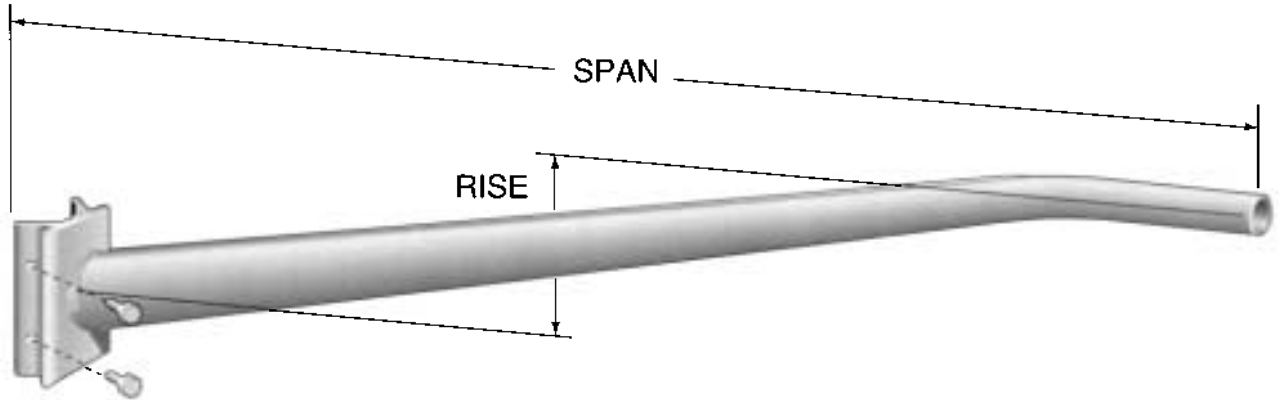


CENTER
LINE OF
POLE



BOLT MOUNT SPECIFICATIONS

- The mast arm is conically tapered from 3-1/2" O.D. x .125" wall 6063 alloy extruded aluminum tube to 2-3/8" O.D. (2" pipe size) at the luminaire end. The tapered tube is elliptical with the long axis oriented vertically. The arm is joined to the attachment system by a continuous circumferential weld. Each arm is heat treated after welding to produce a T6 temper. All arms are etched to create a satin finish. A 1-5/8" O.D. (1-1/4" pipe size) cast aluminum tenon may be installed in the luminaire end of the arm. Architectural finishes available are: paint, duranodic or natural anodized. All arms have a 32" rise. For additional information, contact your NAFCO representative.
- Bolt mounted pole arms are held in place with (4) series 300 stainless steel 1/2"-13 UNC bolts, nuts, washers, and lock washers. The lighting standard is pre-drilled for the bolts and a 1" I.D. rubber grommet is installed in the wireway. Bolt mount arms fit 4", 4-1/2", and 6" O.D. pole tops. Unless otherwise directed, the first mast arm will be 90° to the right of the handhole, the second mast arm will be located 180° from the first.
- Alternative arm lengths, rises, and mounting systems are available.
- Finish to match pole
- Wind load available by consulting NAFCO

PART NUMBER	LENGTH	RISE OF ARM
MA4-B	4'	32"
MA6-B	6'	32"
MA8-B	8'	32"

Dimensions and Specifications subject to change without notice.

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