



CLAMP-ON MOUNTING SPECIFICATIONS

- The upper truss arm member 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 horizontally. The support member is made from 2-3/8" O.D. 6063 alloy extruded aluminum tube. The support member is elliptical with the long axis oriented horizontally. Mounting plates or clamps are made from 6063 alloy aluminum extrusion. Each arm assembly is heat treated after welding to produce a T6 temper, then etched to 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 upper arm member as an option.
- Clamp-on mount truss arms fit 4", 4-1/2" and 6" O.D. Pole tops. They are held in place with (8) series 300 stainless steel 1/2"-13 UNC bolts and hardware. A 1" I.D. Grommet is included for each arm.
- Unless otherwise directed, NAFCO will locate the first arm 90° to the right of the handhole. The second arm will be 180° from the first arm.
- Alternative arm lengths and rises are available
- Finish to match pole
- Wind load available by consulting NAFCO

PART NUMBER	LENGTH	RISE OF ARM
TA6-C	6'	32"
TA8-C	8'	32"
TA10-C	10'	32"
TA12-C	12'	32"
TA15-C	15'	32"

Dimensions and Specifications subject to change without notice.

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