

Adjustable Offset Sign Bracket

SMA - 2000

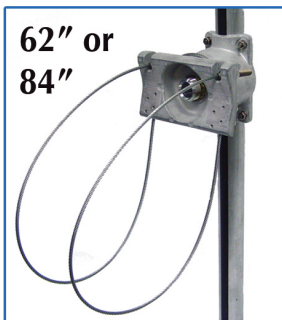


The Adjustable Offset Sign Bracket allows mounting of traffic and street signs on Traffic Pole Mast Arms which are offset to traffic. Swing design and lightweight aluminum decreases load on arms and poles. Stainless Steel springs dampen excess sign swing and keep signs from blowing out of view. Unique design of castings incorporates 180 serrated interlocking cast teeth, to maintain positive engagement of adjustability.

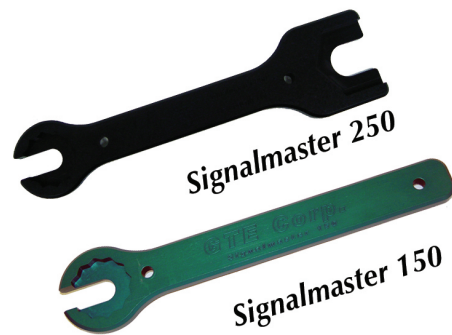
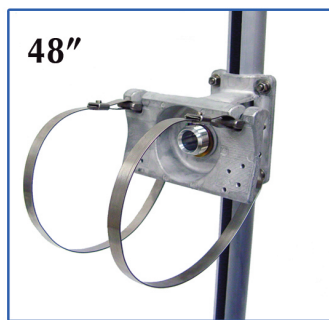


Please Specify Type Of Rigid Mast Arm Mount:

1. Cable Type



2. Band Type



The Perfect tools for the job!!



**General
Traffic
Equipment
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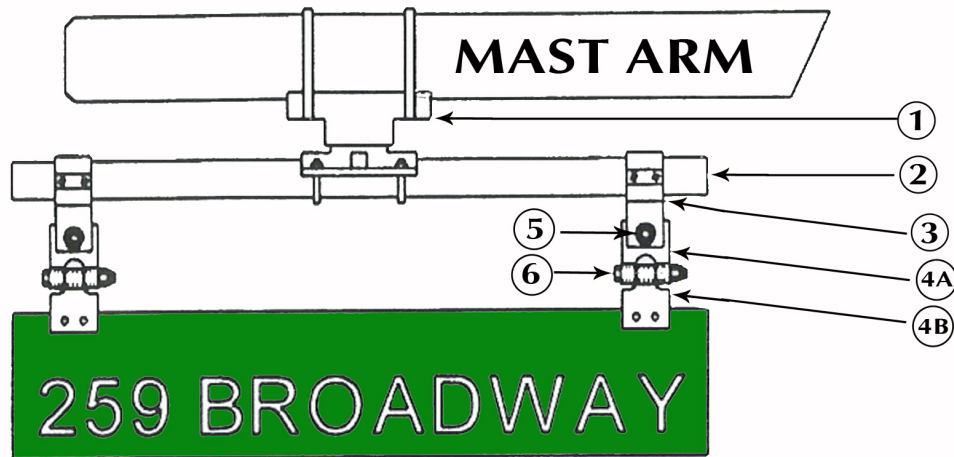
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SPECIFICATIONS



Description:

- | | |
|--|--|
| <ul style="list-style-type: none"> 1. Mast Arm Mount Assembly 2. Schedule 80 Pipe 1.910 Dia.
(Specify Length) 3. "Slider" Bracket 4A. Female Hinge 4B. Male Hinge | <ul style="list-style-type: none"> 5. Connecting Hardware: <ul style="list-style-type: none"> 1 3/4 Long 1/2-13 Threaded Bolts 1/2-13 Self locking Hex Nut 1/2 Flat Washer 6. Hinge Pivot Assembly with Bronze Oilite[®] Bearings |
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STANDARD ASSEMBLIES

Model	Description
SMA - 2000 - 62	Offset Sign Bracket, Cable Type, 62" Cable Length
SMA - 2000 - 84	Offset Sign Bracket, Cable Type, 84" Cable Length
SMA - 2000B - 48	Offset Sign Bracket, Band Type, 48" Band Length
* 49.00 inch pipe length is standard.	
-LT is a standard assembly without pipe. -Length (-24 would contain a 24.00" Pipe Length)	

REPLACEMENT PARTS

Model	Description
SMA - 2005 - HNG	Hinge Assembly, with Hardware
SMA - 2010 - SLDR	"Slider" Bracket with setscrews
RM - MAC - 62	Mast Arm Mount, Cable Type 62.00"
RM - MAC - 84	Mast Arm Mount, Cable Type 84.00"
RM - MAC - B48	Mast Arm Mount, Band Type 48.00"
Signalmaster 150	Single End Wrench for "Connecting Chase Nipple"
Signalmaster 250	Double End Wrench, Second end has 2 1/2" Hex Opening

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