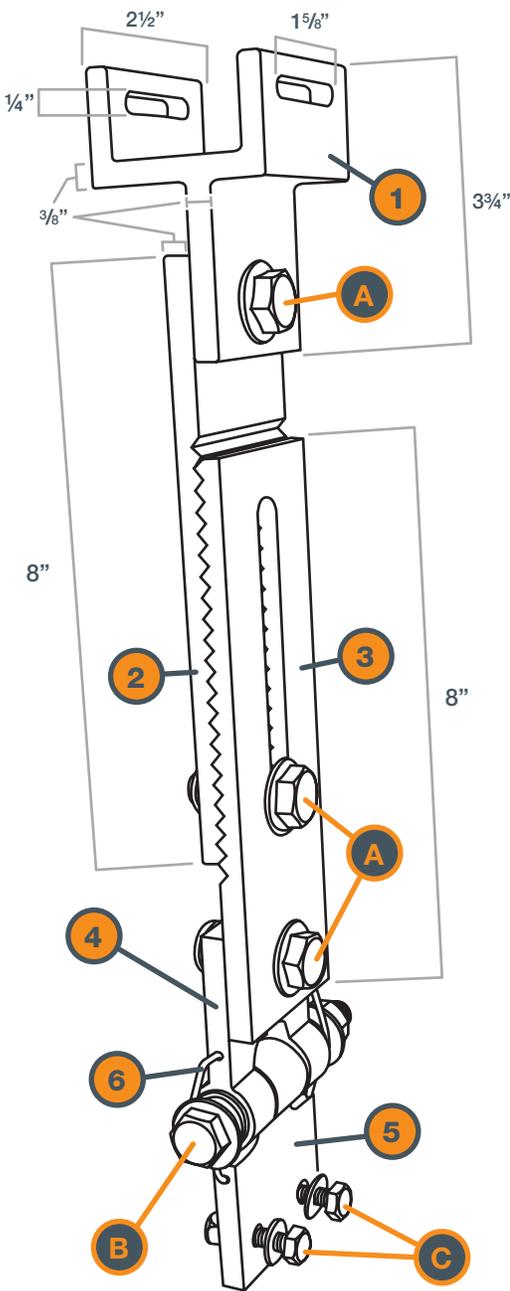


Overhead Mast Arm Bracket - Adj.

OMB100ADJ



Item #: Description:

1	MD003	Y-Section Slotted
2	MD001	Adjustable Bar Assembly
3	MD002	Adjustable Bar Assembly - Slotted
4	MD004	Swivel Assembly Female
5	MD005	Swivel Assembly Male
6	Torsion Spring	Stainless Steel Type 302 Torsion Spring

Hardware:

A	1/2"-13 x 1 1/2" SSHexBolt , 1/2" SS Washer, 1/2" SS Locknut
B	1/2"-13 x 4 1/2" SS HexBolt, 1/2" SS Washer, 1/2" SS Locknut
C	5/16"-18 x 1 1/4" SS HexBolt, 5/16" SS Washer, 5/16" SS Locknut

6061-T6 Benefits:

- 6061-T6 Billet Aluminum
- Corrosion Resistant and High Performance for structural application
- Tensile Strength 42,000 psi
- Elongation: 8%

Item Number	Description	Alloy
OMB100ADJ	<p>Universal brackets for mounting overhead signs from existing traffic pole mast arms. Slots are provided for stainless steel banding and brackets are easily adjustable for sign leveling.</p> <ul style="list-style-type: none"> • Brackets: High Strength Aluminum Extrusions • Bolts & Washers: Stainless Steel • Nuts: Stainless Steel With Nylon Insert • Bushings: Oil Impregnated Bronze • High strength, long life and low maintenance • Spring Loaded Dampers allows sign to swing during wind gusts and return to vertical position. 	6061-T6