

POLE CAT

**EASY to Install
and Adjustable**

Installation is
simple yet
versatile.



Bracket can be used on horizontal mast arms and vertical posts/luminaires with round or flat sides.



Pole Cat can also be used for back-to-back sign installations.



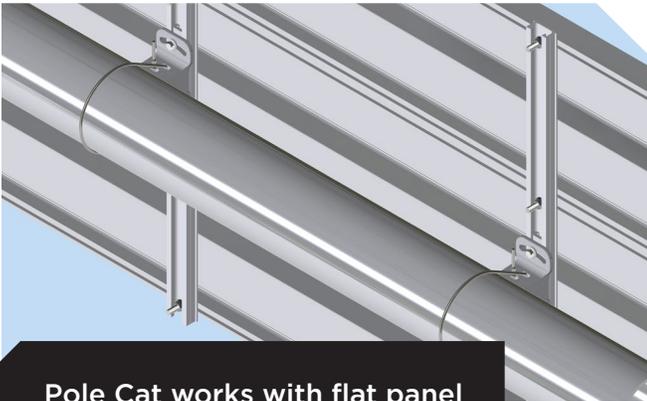
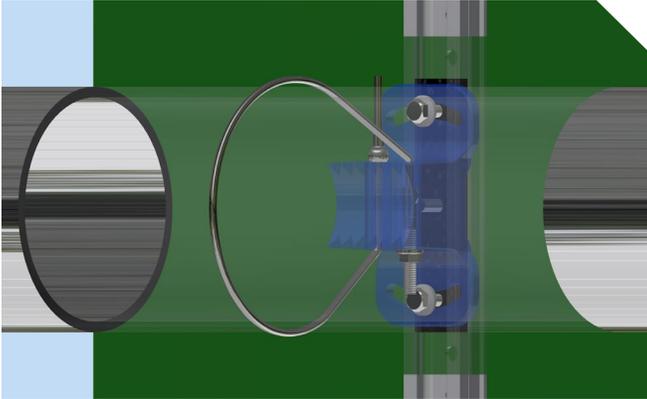
Bracket has 25° of adjustment to correct for your inclined mast arms.



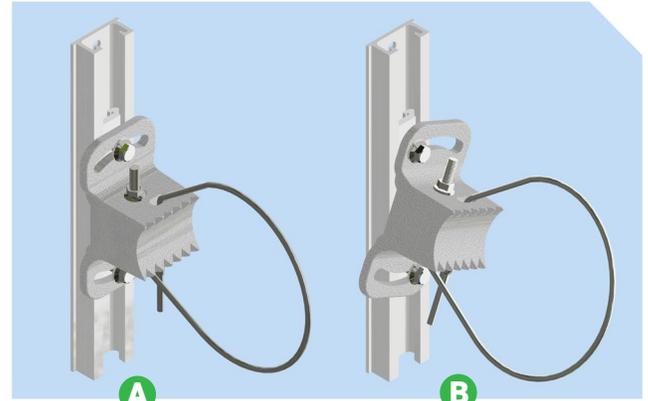
POLE CAT

Mast arm/luminaire sign-mounting bracket system

**X²CESSORIES
SQUARED**



Pole Cat works with flat panel and extruded panel signs.



- A** Straight horizontal mast arm installation
- B** Inclined mast arm installation

The 3/16" stainless-steel cable is four times stronger than standard 3/4" x .030" SS banding.

Quantity Selection Table

Sign height in feet	10	3	3	4	5	6								
	9	3	3	3	4	5	6							
	8	3	3	3	4	5	6							
	7	3	3	3	4	4	5	6						
	6	2	2	2	3	4	4	5	6	6				
	5	2	2	2	2	3	4	4	5	5	6			
	4	2	2	2	2	2	3	4	4	4	5	5	6	
	3	1	1	1	2	2	2	3	3	3	4	4	4	
	2	1	1	1	2	2	2	3	3	3	3	4	4	
	1	1	1	1	2	2	2	3	3	3	3	4	4	
	1	2	3	4	5	6	7	8	9	10	11	12		
	Sign width in feet													

120 MPH wind load capabilities based on AASHTO Standard Specifications for Structural Supports for Highway Signs, Luminaires, and Traffic Signals. 5th Edition 2009



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