ALUMA-FORM®

FIBERGLASS EQUIPMENT MOUNTS



Single Phase/Cable Support 15˚ Mount

Material Specifications

Pole Gain

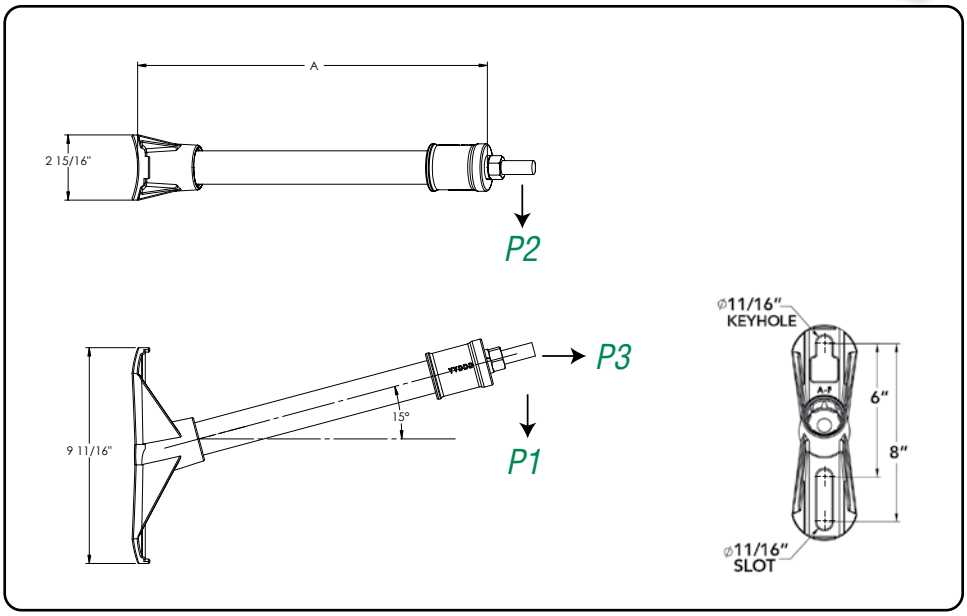
- 65-45-12 Ductile Iron, hot-dipped galvanized per ASTM A153 (6″ to 8″ mounting centers)
- Accepts 5/8″ pole mounting hardware
- Can be banded using the Aluma-Form Bolt-A-Band banding system

End Fitting

- 65-45-12 Ductile Iron, hot-dipped galvanized per ASTM A153
- Includes 5/8″ x 2″ bolt, lock washer & nut

Fiberglass Rod

- 1-1/2″ diameter Super-Smooth, proprietary veiled gray polyester rod with added ultraviolet protection



Catalog Name	Rod Diameter	Standoff Length, A[1]	Ultimate Load			Weight
			P1 (lbs)	P2 (lbs)	P3 (lbs)	
F1CA-MV-A12-F2	1-1/2″	12″	1,850	1,600	1,500	6.5 lbs.
F1CA-MV-A15-F2	1-1/2″	15″	1,500	1,300	1,500	6.9 lbs.
F1CA-MV-A18-F2	1-1/2″	18″	1,200	1,200	1,500	7.3 lbs.
F1CA-MV-A21-BF2	1-1/2″	21″	1,050	1,050	1,500	7.7 lbs.
F1CA-MV-A24-BF2	1-1/2″	24″	950	950	1,500	8.1 lbs.
F1CA-MV-A30-BF2	1-1/2″	30″	750	750	1,500	8.9 lbs.

Notes:
1. Custom lengths available, contact factory or local sales representative.
2. Custom end fitting studs available, contact factory or local sales representative.

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Catalog Number System-Three Phase



F 3 CA - M V - H 36 18 - D3 - H _

Catalog Series
Fiberglass Bracket

# of Phases
3=Three Phase

Bracket Type
CA=Cutout & Arrestor
or other equipment

Fiberglass Rod Rating
M=Medium Duty

Fiberglass Rod Finish
V=Veiled Rod

Rod Orientation
H=Horizontal, 0˚
A=Angled, 15˚

Outer Standoff Length[1]
36=36″
48=48″

Middle Standoff Length[1]
13=13″
18=18″
24=24″

End Fitting Type
S1=Single Position / 1-hole
D3=Double Position / 3-hole
C4=Clover Leaf / 4-hole
C7=Clover Leaf / 7-hole

Options
Blank=No Hardware
H=With hardware[2]

Spacer Bar Option[3]
Blank=No Bar
T8=8″ Bar
T10=10″ Bar
T12=12″ Bar

Notes:

1. Custom lengths available, contact factory or local sales representative.
2. Standard hardware includes captured 1/2″ x 2″ carriage bolt, 1/2″ hex nut, 1/2″ lock washer, & 1/2″ star washer.
3. Spacer bar option available only with single position (S1) end fitting.

Spacer Bar Option

Cat # Suffix	Cat # to Order Separately w/o Hardware	Cat # to Order Separately w/Hardware	Hole Center Spacing
T8	S1-BAR-T8	S1-BAR-T8-H	8″
T10	S1-BAR-T10	S1-BAR-T10-H	10″
T12	S1-BAR-T12	S1-BAR-T12-H	12″