



ALUMA-FORM®

Fiberglass Conductor Supports

2" Conductor Supports

Vertical Pin w/ Hook

Material Specifications

Pole Gain

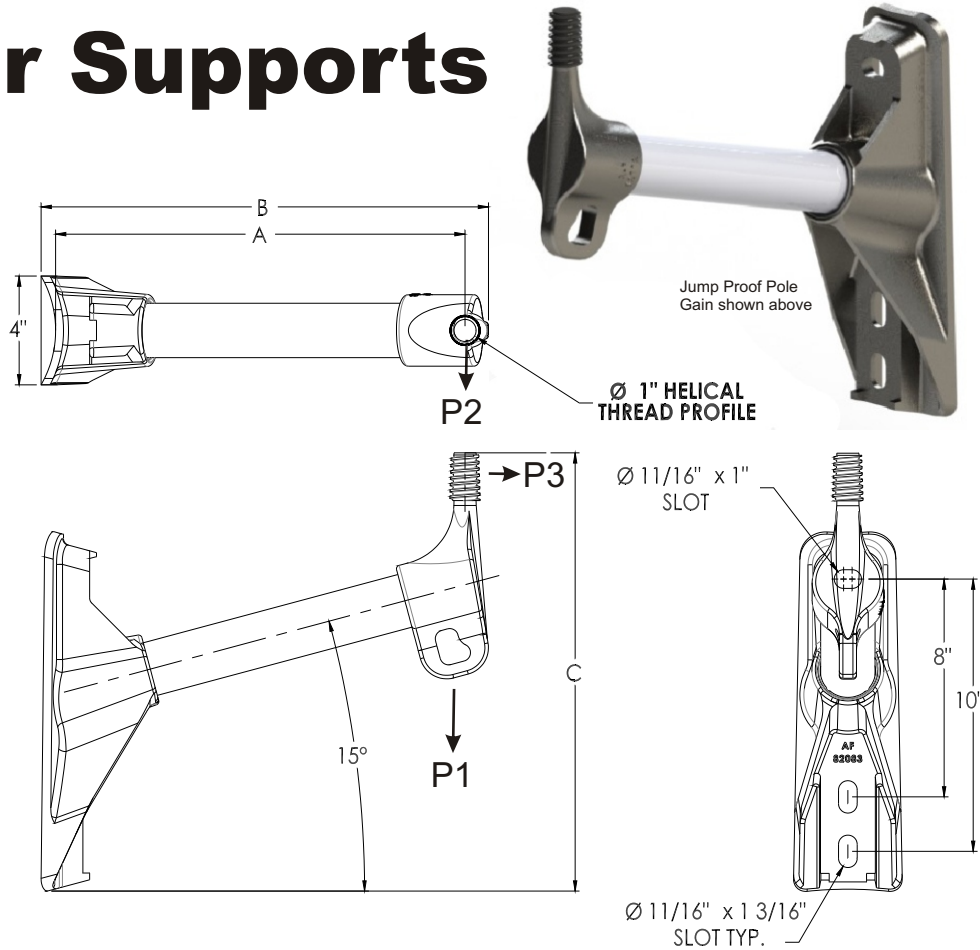
- 65-45-12 Ductile Iron, hot-dipped galvanized per ASTM A153 (8" t& 10" mounting centers)
- Back-to-back & Jump proof pole gain options
- Accepts 5/8" pole mounting hardware
- Can be banded using the Aluma-Form Bolt-A-Band banding system

End Fitting

- 65-45-12 Ductile Iron, hot-dipped galvanized per ASTM A153 with Nylon Threads

Fiberglass Rod

- 2" diameter Super-Smooth, veiled gray polyester rod with added ultraviolet protection



Conductor Supports - Vertical Pins with Hook								
Catalog Number	A	B	C	Nylon Pin Diameter	Min Ultimate Load (lbs) P1 Vert	Min Ultimate Load (lbs) P2 Long	Min Ultimate Load (lbs) P3 Trans	Weight (lbs)
1" Nylon Threads								
F1CS-HV-A18-JVP-1	18	19 3/8	16-7/8	1"	2250	1950	2500	14.9
F1CS-HV-A21-JVP-1	21	22 3/8	17-11/16	1"	2150	1850	2500	15.3
F1CS-HV-A24-JVP-1	24	25 3/8	18-1/2	1"	2100	1800	2500	15.7
F1CS-HV-A30-JVP-1	30	31 3/8	31-1/2	1"	1800	1750	2500	16.4
F1CS-HV-A18-BVP-1	18	19 3/8	16-7/8	1"	2250	1950	2500	14.9
F1CS-HV-A21-BVP-1	21	22 3/8	17-11/16	1"	2150	1850	2500	15.3
F1CS-HV-A24-BVP-1	24	25 3/8	18-1/2	1"	2100	1800	2500	15.7
F1CS-HV-A30-BVP-1	30	31 3/8	31-1/2	1"	1800	1750	2500	16.4
1-3/8" Nylon Threads								
F1CS-HV-A18-JVP-2	18	19 3/8	16-7/8	1-3/8"	2250	1950	2500	14.9
F1CS-HV-A21-JVP-2	21	22 3/8	17-11/16	1-3/8"	2150	1850	2500	15.3
F1CS-HV-A24-JVP-2	24	25 3/8	18-1/2	1-3/8"	2100	1800	2500	15.7
F1CS-HV-A30-JVP-2	30	31 3/8	31-1/2	1-3/8"	1800	1750	2500	16.4
F1CS-HV-A18-BVP-2	18	19 3/8	16-7/8	1-3/8"	2250	1950	2500	14.9
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F1CS-HV-A24-BVP-2	24	25 3/8	18-1/2	1-3/8"	2100	1800	2500	15.7
F1CS-HV-A30-BVP-2	30	31 3/8	31-1/2	1-3/8"	1800	1750	2500	16.4

Notes:

1. Custom lengths available, contact factory or local sales representative.
2. Silicone Coating - contact factory or local sales representative