



FIBERGLASS DEAD-END ARMS

FDA30 Series

2-wire & 4-wire

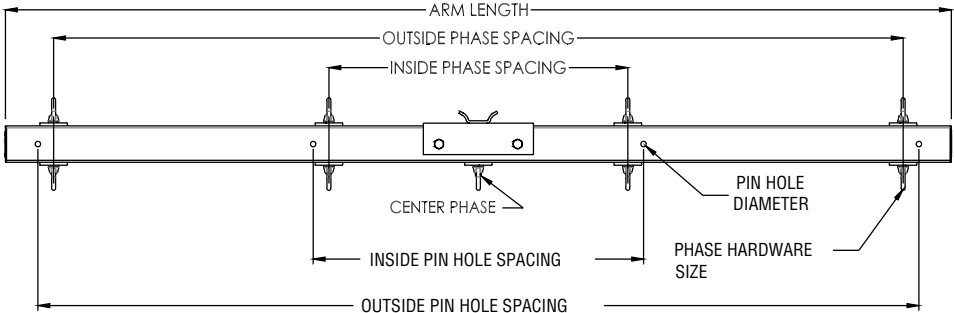
Material Specifications

- Pole Gain**
- 65-45-12 Ductile Iron, hot-dipped galvanized per ASTM A153 (12” mounting centers)
 - 2 guy attachment positions - rated at 30,000# per hole
 - Accepts 3/4” pole mounting hardware
 - Can be banded using the Aluma-Form Bolt-A-Band™ banding system

- Fiberglass Tube**
- 3-5/8” X 4-5/8” Super-Smooth,™ proprietary veiled gray polyester tube with added ultraviolet protection



FDA30-2-96-EB-FG (Shown above)

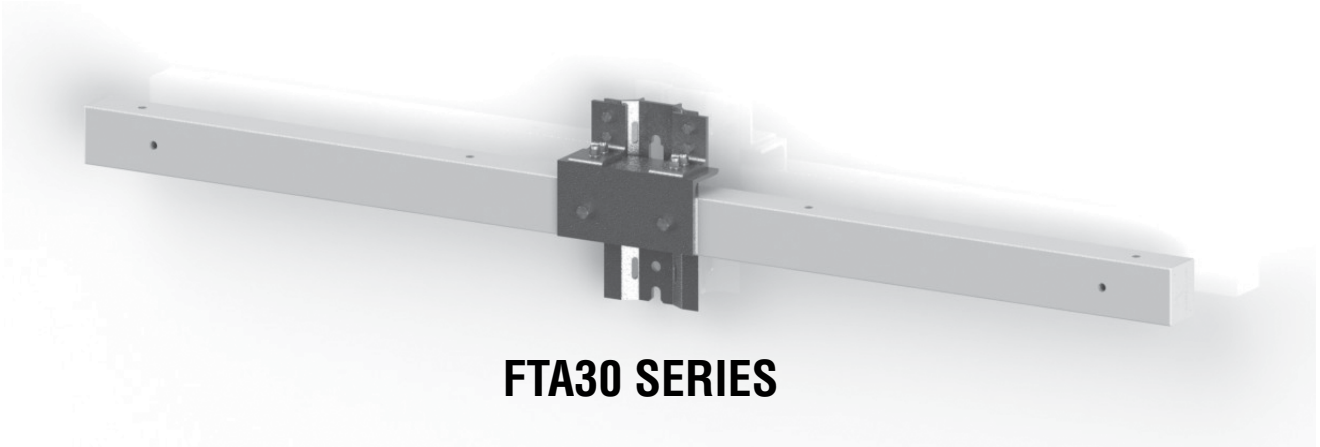


Aluma-Form Catalog Name	Balanced Horizontal Load Capacity	Length	Pin Hole Information			Phase Information				Deflection per 1000 lbs	Weight
			Pin Hole Diameter	Inside Spacing	Outside Spacing	# of Phases	Phase Hardware Size	Inside Phase Spacing	Outside Phase Spacing		
FDA30-2-60-EB-FG	14700	60	13/16	34	52	2	3/4"	-	48	0.13	37.4
FDA30-2-96-EB-FG	14700	96	13/16	34	88	2	3/4"	-	84	0.33	44.1
FDA30-4-96-EB-FG	11300	96	13/16	34	88	4	3/4"	30	84	0.54	53
FDA30-2-120-EB-FG	13000	120	13/16	42	112	2	3/4"	-	108	0.61	48.6
FDA30-4-120-EB-FG	10000	120	13/16	42	112	4	3/4"	38	108	0.89	57.5
FDA30-2-144-EB-FG	10000	144	13/16	-	136	2	3/4"	-	132	1.07	53.1
FDA30-4-144-EB-FG	7000	144	13/16	60	136	4	3/4"	68	132	1.45	62

- Notes:
1. Custom drilling available, contact factory or local sales representative.
 2. Standard hardware includes 3/4” Eye Nuts, bolts, & lock washers.
 3. For eye bolts on one side of arm change “EB” to “SB”



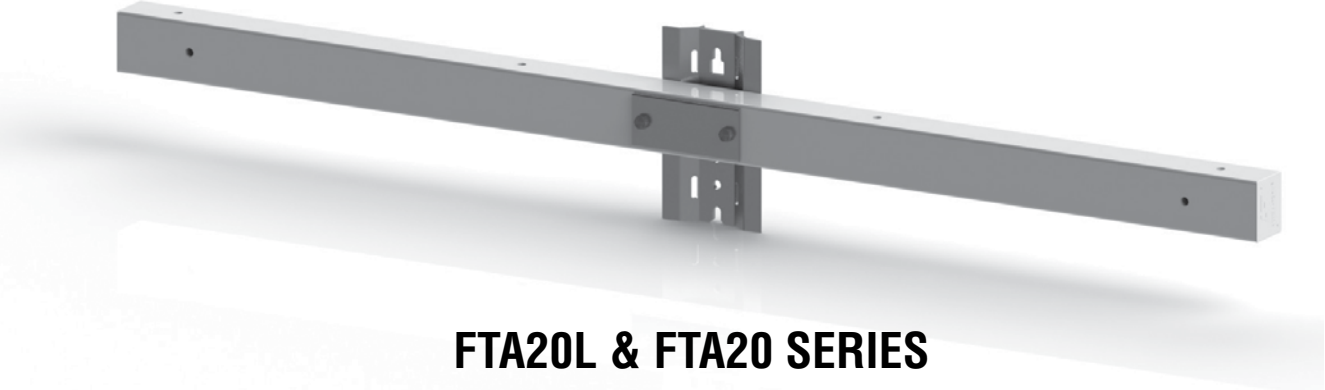
FIBERGLASS TANGENT ARMS



FTA30 SERIES



FTA25 SERIES



FTA20L & FTA20 SERIES