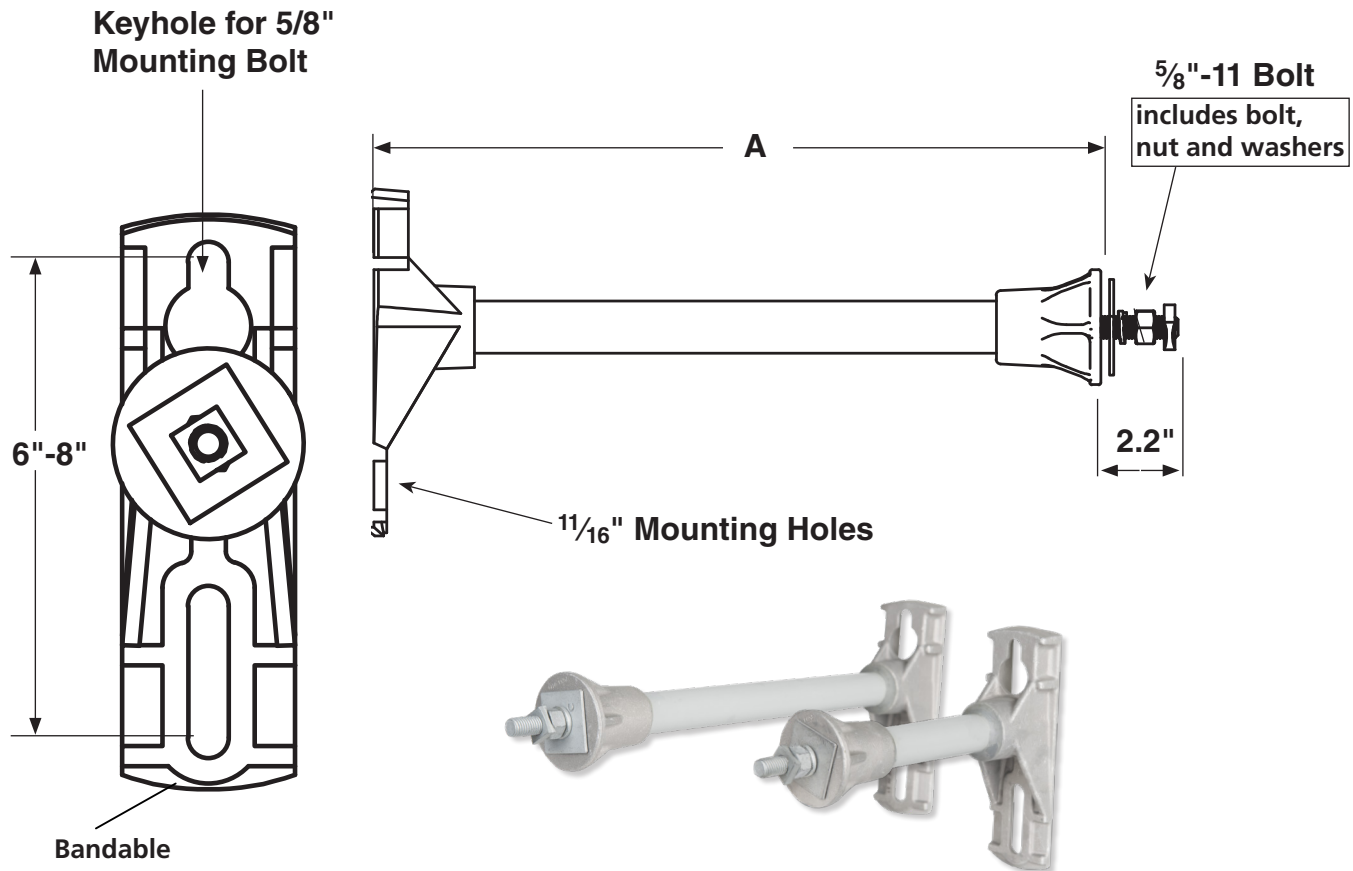


Communication Standoff Bracket (0°)



Base design permits bolting or banding to structure
 Rod is fiberglass with UV-resistant urethane gray paint
 Base and End Fitting are aluminum alloy.

Catalog Number	Length A	Minimum Ultimate*			Weight (Each)
		Vertical V	Longitudinal L	Transverse T	
Medium Duty 1½" (38 mm) Dia. Fiberglass Rod					
1CSM120	12" (30.5 cm)	2100 lbs. (953 kg)	900 lbs. (408 kg)	1500 lbs. (680 kg)	3.8 lbs. (1.7 kg)
1CSM150	18" (46.0 cm)	1500 lbs. (680 kg)	700 lbs. (318 kg)	1500 lbs. (680 kg)	4.6 lbs. (2.1 kg)
1CSM180	21" (53.3 cm)	1200 lbs. (544 kg)	600 lbs. (272 kg)	1500 lbs. (680 kg)	5.0 lbs. (2.3 kg)
1CSM210	21" (61.0 cm)	900 lbs. (408 kg)	500 lbs. (227 kg)	1500 lbs. (680 kg)	5.4 lbs. (2.4 kg)

*Recommended maximum working load is 50% of minimum ultimate ratings listed.

Consult factory for additional lengths, bases, and long bolt option.

Add "SC" suffix to the end of the catalog number to denote Silicone Coated rod