

Brackets, Shield Wire Support

Bracket supports shield (static) wire on transmission structures of wood pole type construction

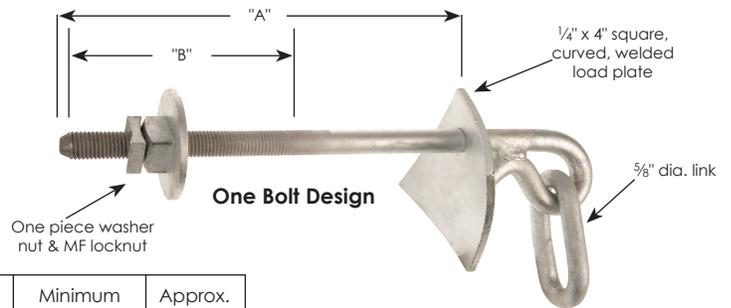
- One or Two Mounting Bolt Designs
- Fits Pole Diameters of 8" to 16"

Features

- Accepts most types of aluminum or ferrous suspension clamps
- Curved load plates are welded to rods, providing maximum strength
- Cone point on bolt facilitates wood pole installation
- Adjustable for range of pole diameters
- Unitized assembly for easy installation

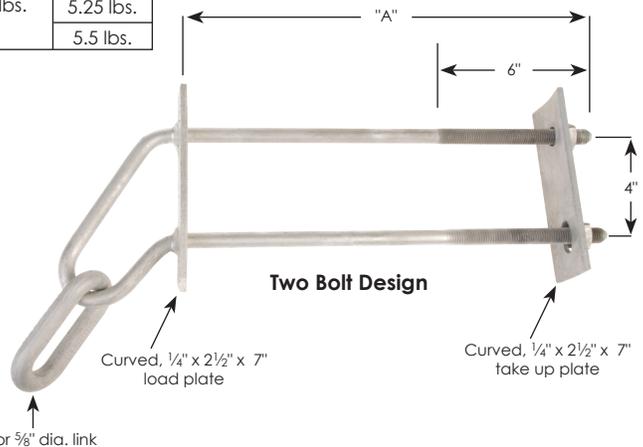
Material

- Low and medium carbon steel
- Galvanized per ASTM A-153



One Bolt Design

Catlog Number	Link Dia.	Accommodates Pole Dia.	Bolt Length "A"	Thread Length "B"	Bolt Thread Size	Minimum Ultimate Vertical Load	Approx. Ship Wt. per Each
PSC2060820	5/8"	8" to 10"	11 3/4"	6"	3/4" Dia.	5,000 lbs.	5.00 lbs.
PSC2060821		10" to 12"	13 3/4"	7"			5.25 lbs.
PSC2060822		12" to 14"	15 3/4"	8"			5.5 lbs.



Two Bolt Design

Catlog Number	Link Dia.	Accommodates Pole Dia.	Bolt Length "A"	Bolt Thread Size	Minimum Ultimate Vertical Load	Minimum Ultimate Transverse Load	Approx. Ship Wt. per Each
5432*	1/2"	8" to 10"	11 3/4"	5/8" Dia.	5,000 lbs.	2,500 lbs.	5.80 lbs.
5433*		10" to 12"	13 3/4"				6.20 lbs.
5434*		12" to 14"	15 3/4"				6.60 lbs.
5435*		14" to 16"	17 3/4"				7.10 lbs.
PS543258	5/8"	8" to 10"	11 3/4"	5/8" Dia.	5,000 lbs.	2,500 lbs.	6.10 lbs.
PS543358		10" to 12"	13 3/4"				6.50 lbs.
PS543458		12" to 14"	15 3/4"				6.90 lbs.
PS543558		14" to 16"	17 3/4"				7.30 lbs.

* RUS ed-1 Listed

NOTE: Because Hubbell has a policy of continuous product improvement, we reserve the right to change design and specifications without notice.



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