

"C" Bracket

Construction

Angle "C" Brackets are manufactured from hot rolled steel structural channel shapes that are cold formed and welded to the proper shape and may be braced to provide maximum strength. The brackets are galvanized to provide corrosion resistance.

Features

- Manufactured from high-strength structural steel
- Corrosion resistant
- Maintains proper Covered Aerial MV cable orientation
- Drilled for use on standard utility poles

Application

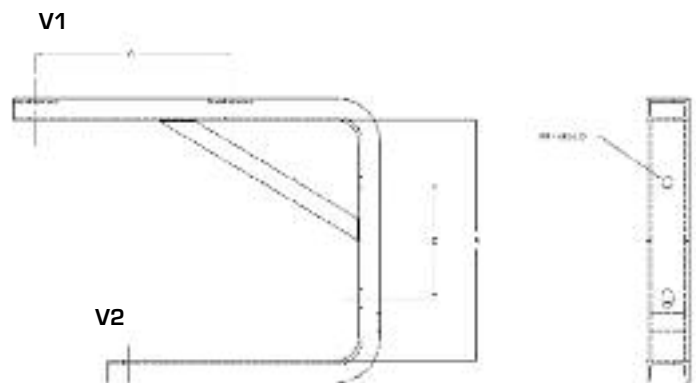
The "C" Bracket is designed to support a single circuit, Covered Aerial MV system as it turns through an angle of greater than 6 degrees. The bracket will maintain the orientation of the Covered Aerial MV system through the turn so that the spacers before and after the turn are not overly stressed. The bracket will hold a variety of pin insulators and is compatible and interchangeable with other manufacturers' components.

Specification

ASTM 153



Angle Bracket for 35kV



Southwire Stock #	Description	Hendrix Cat. #	Dimensions (in)			
			A	B	C	D
64999501	15kV "C" Insulator Pole Bracket	BA3-15	11.9	14.25	8.0	11/16
64977001	Angle Bracket for 35kV	BA3-35	13.5	16.5	8.0	13/16

Southwire Stock #	Min. Yield Strength (lbs)		Weight (lbs)
	V1	V2	
64999501	900	1500	20.0
64977001	1700	1000	28.0