

### Construction

The Dead-end Bracket is manufactured from hot rolled structural steel channel shapes that are cold formed and welded to the proper shape. The bracket is galvanized to provide corrosion resistance.

### Features

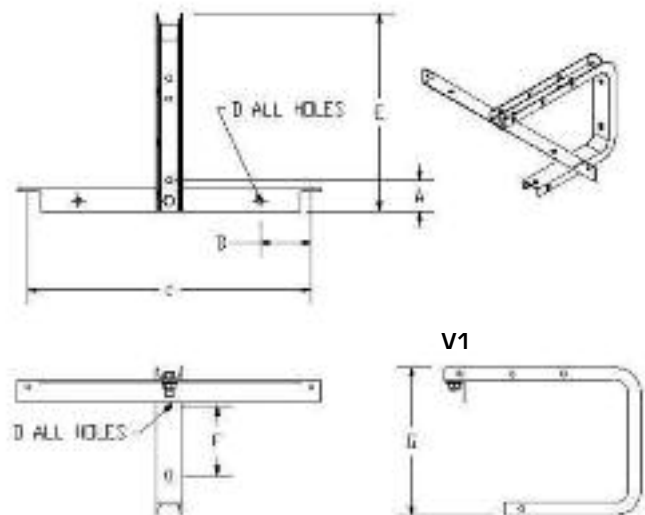
- Manufactured from high strength structural steel
- Corrosion resistant
- Allows for compact configuration for dead-ending
- Drilled for use on standard utility poles
- Uses Standard "C" Bracket and Angle Cross Arm increasing part interchangeability

### Application

The Dead-end Bracket is designed to support Covered Aerial MV cable as it terminates at a structure. The bracket will maintain the orientation of the Aerial MV cable system through the turn or for transition to a more conventional bare overhead system. The bracket will hold a variety of dead-end clamps and insulators and is compatible and interchangeable with other manufacturers' components.

### Specification

ASTM 153



Southwire Stock #	Description	Hendrix Cat. #	Dimensions (in)						
			A	B	C	D	E	F	G
64986901	Dead-end Bracket	BD-35	3.6	6.0	33.2	11/16	23.0	8.0	17.25

Southwire Stock #	System Voltage (kV)	Max. Tensile Strength	
		V1 (lbs)	Weight (lbs)
64986901	35	1000	31.5