EVT-1B-DP-NP

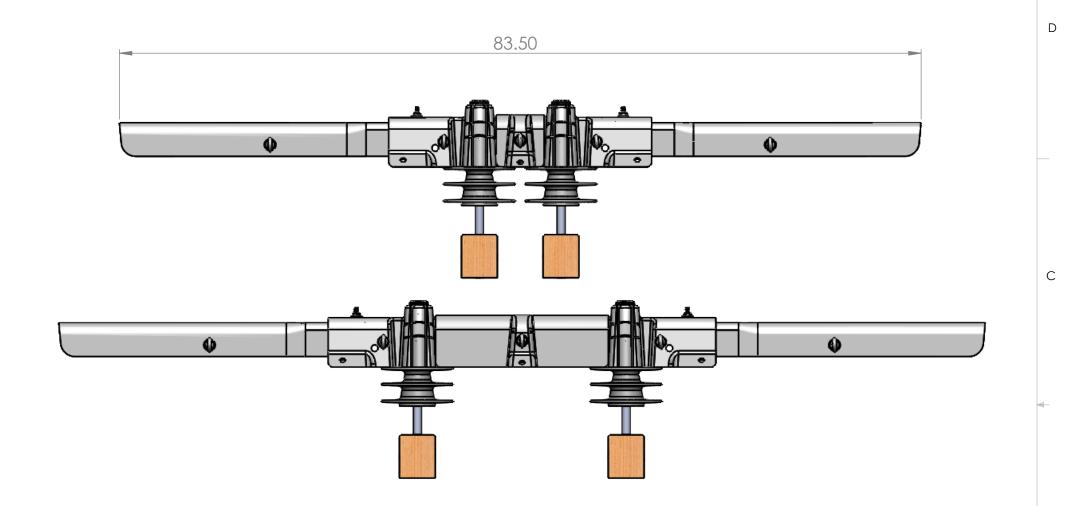
Designed for the Hendrix Vice-Top Insulators double insulator configurations.

Will fit pole diameters ranging from 5" to 18". Center sleeve needs to be trimmed from center of the sleeve to the crossarm width, inside to inside measurment of the crossarms.

Example: Sleeve is 18" in length, inside to inside measurement of the crossarms equals 18", no need to trim.

For a 12" pole diameter trim one side from the end 3" then trim the other end 3". Total length will now be 12".

Measure the inside to inside dimension of the crossarms. Or in the case of a ridge pin measure the pole diameter and trim accordingly.



Warning!

- 1. High Voltage can cause death or serious injury.
- 2. <u>This product is NOT PPE (Personal Protective Equipment)</u>. It is not designed to protect humans from electrical hazards, electrical arcs, or flashover.
- 3. Always follow safe working procedures, safety standards, and guidelines. Always use approved live line tools and PPE, rubber gloves, and sleeves if required, during installation, removal, and maintenance.

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			UNLESS OTHERWISE SPECIFIED:		NAME	DATE					
			DIMENSIONS ARE IN INCHES	DRAWN	ML	7/22/20					
			TOLERANCES: FRACTIONAL	CHECKED			TITLE:				
AL			ANGULAR: MACH BEND TWO PLACE DECIMAL THREE PLACE DECIMAL INTERPRET GEOMETRIC TOLERANCING PER:	ENG APPR.				Ę٧	VT-1B-DP-NP)
				MFG APPR.				_			
				Q.A.				,	5-18 inches		
				COMMENTS:							
HIS			MATERIAL HDPE				B	DWG. NO.			REV
HOLE	NEXT ASSY	USED ON	SMOOTH								
	APPLICATION		DO NOT SCALE DRAWING						WEIGHT:	SHEE	T 1 OF 1

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