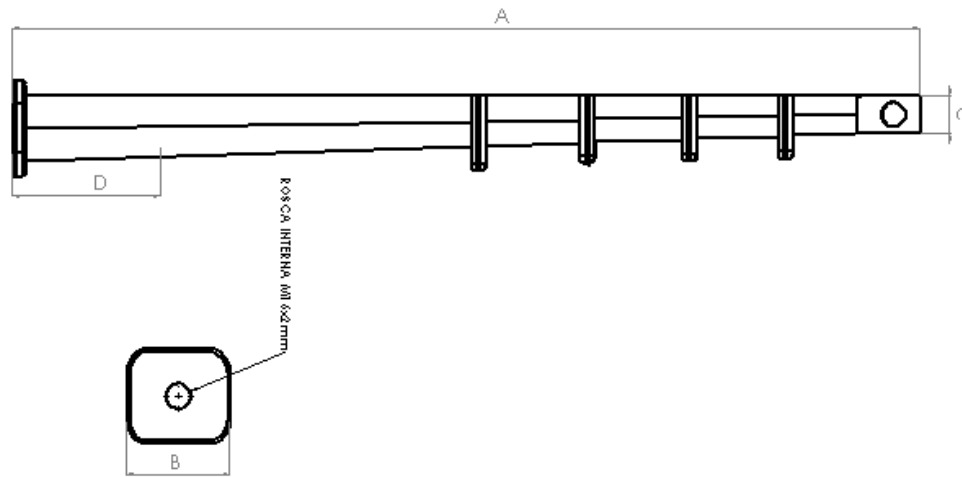


AerialGuard® Anti-Sway Bracket



APPLICATIONS

Anti-sway brackets are designed to stabilize 15 kV, 25 kV or 35 kV AerialGuard® spacers that are installed on a tangent bracket. The anti-sway bracket can be used with any one of our AerialGuard® spacers and is mounted on the front of the pole directly under the tangent bracket.

CONSTRUCTION

The anti-sway bracket is molded with high density UV protected polyethylene.

FEATURES & BENEFITS

- Minimizes swinging movement of the cable system.
- Electrical tracking resistant.
- Eliminates issues from transformer leads flexing.
- UV protected and weather conditions resistant.
- Pole mounting is achieved using 1/2" lag bolt.
- Tangent bracket stirrup is required when using the anti-sway bracket.

Item Number	System Voltage (kV)	Dimensions				Traction (lbf)	Compression (lbf)	Lateral Load (lbf)
		A (in)	B (in)	C (in)	D (in)			
ASB-15	15	12.00	2.56	1.00	2.76	450	450	135
ASB-35	35	22.05	2.56	1.00	2.76	450	450	135

NOTES

1. Lbf is pound-force unit of measurement.

