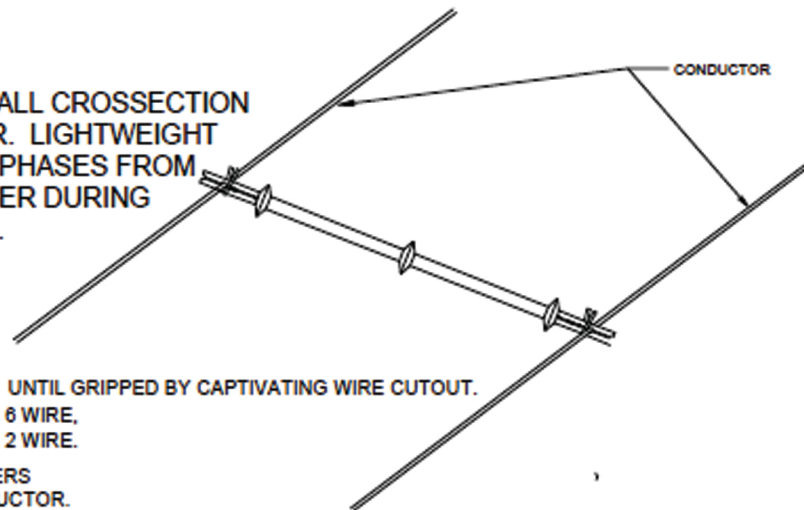


Brackets, Mounts & Hardware

Miscellaneous Hardware:
Configuration Drawings
Phase Space, 5-25kV

Lightweight and economical conductor spacers install in seconds and provide long service life. The shedded design provides extended wet creepage distance. The UV resistant, silicone finish provide years of service in the most severe environments.

PHASE SPACER FOR SMALL CROSSSECTION OVERHEAD CONDUCTOR. LIGHTWEIGHT SOLUTION TO PREVENT PHASES FROM CONTACTING EACH OTHER DURING HIGH WIND CONDITIONS.

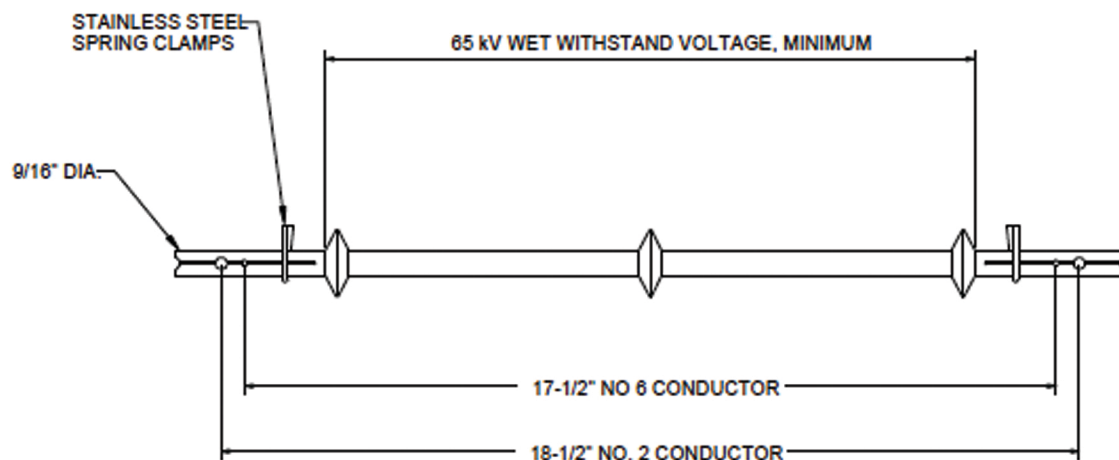


INSTALLATION:

1. SLIDE CONDUCTOR INTO SLOT UNTIL GRIPPED BY CAPTIVATING WIRE CUTOUT.
NOTE: SMALL HOLE IS FOR NO. 6 WIRE,
LARGE HOLE IS FOR NO. 2 WIRE.
2. GRIP SPRING CLAMP WITH PLIERS
AND SLIDE IT UP TO THE CONDUCTOR.

SPECIFICATIONS:

MATERIAL: DELRIN 527
SILICONE FINISH .001 IN. MIN.
TENSILE STRENGTH MIN. AT 100°C: 4.8kpsi
ELECTRICAL WET WITHSTAND: 4,500 VOLTS/in.
ULTRAVIOLET RESISTANCE: 80% MAX ELONGATION AT 600kj/m²
COLOR: SKY GRAY
WEIGHT: 5.0 OZ.



This drawing is for illustrative purposes only and therefore; may, or may not reflect the current revision of this drawing. Please request the current revision from the factory.