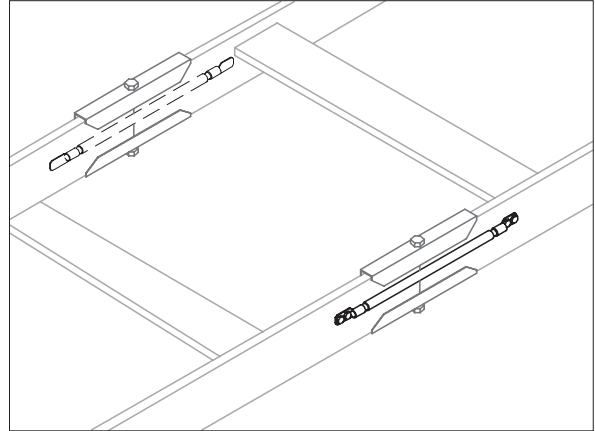
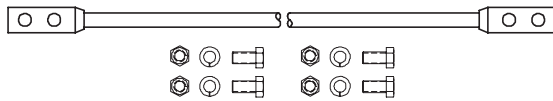
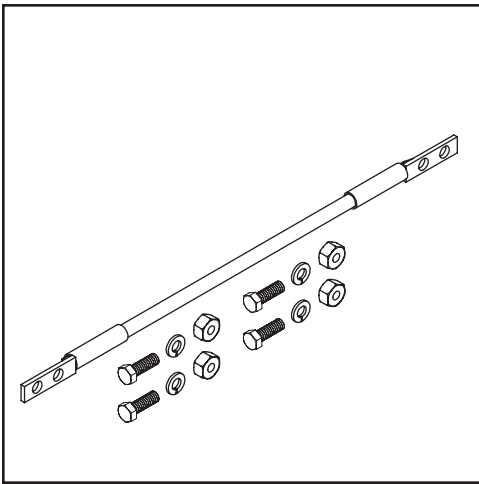


Insulated Ground Jumper Kit



Description

Used for bonding cable tray sections and other metallic bodies found within the telecommunications space.

Instructions

1. Locate area in which the kit is to be installed.
2. Remove all paint, oxidation, etc from the cable tray surface; a grinding tool is recommended.
3. Drill two 5/16" diameter holes spaced 5/8" apart to accommodate the 2-hole compression lugs. Repeat this step on the opposite side of the cable tray.
4. Apply a generous coating of zinc-based antioxidant to the cable tray surface around the holes.
5. Attach jumper to the cable tray using the stainless steel hardware provided.
6. Wipe off any excess antioxidant material.
7. Two straps are required per joint to meet UL requirements (see above illustration). Bonding jumpers are required at every joint including straight, curved, tee and angular junctions.