

# Installation Instructions

## Rack Grounding Jumper

### Tools Required

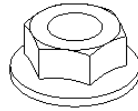
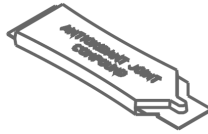
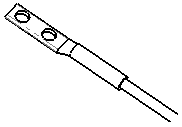
- 7/16" socket

### Included Hardware/Materials

1 each  
Ground jumper

Antioxidant

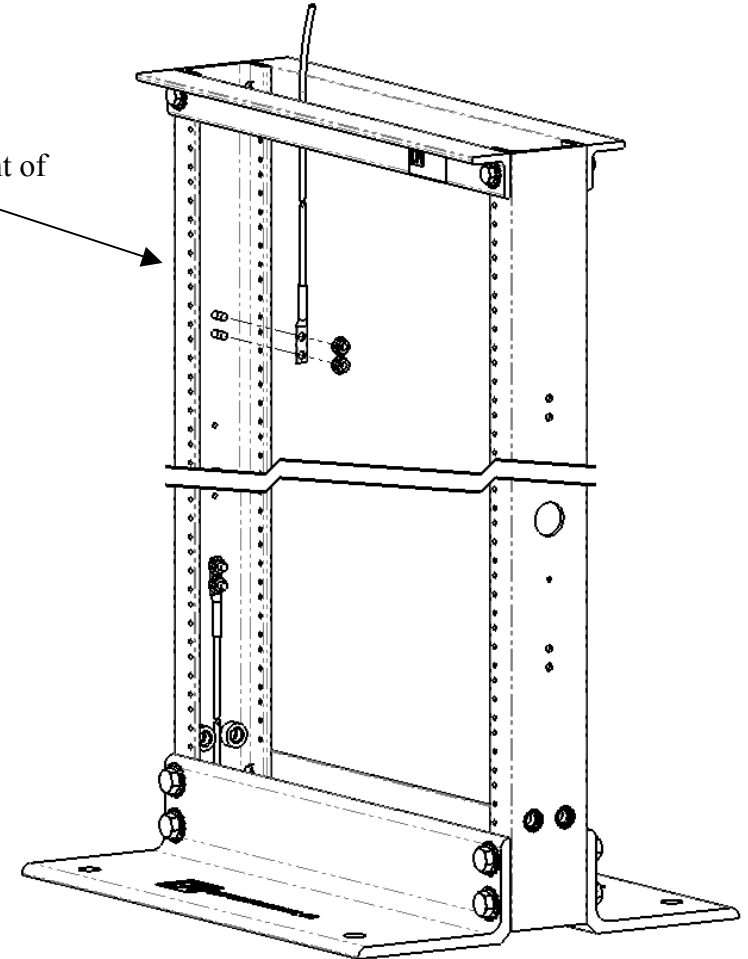
2 each  
1/4-20  
Flange Nut



### Assembly Sequence

1. Pairs of threaded studs are on one of the rack supports for fastening the ground jumper. Choose which location and orientation in which it is to be installed. To rout the ground wire out the top of the rack use the upper studs and the lower studs to rout it out the bottom of the rack.  
  
Note: 6-ft high racks and shorter have only one pair of threaded studs near the bottom of the support.
2. Place a small amount of antioxidant compound where the ground lug will contact the base material.
3. Install the ground jumper with the provided nuts as shown and tighten firmly.

Place small amount of  
antioxidant here



CHATSWORTH PRODUCTS, INC.

IIS-713789, 4/20/11, Rev. 1, CPI/JBE  
800-834-4969 (USA & Canada) • www.chatsworth.com •  
techsupport@chatsworth.com  
For international phone numbers, see our website or contact CPI Tech Support.

*This drawing contains proprietary and confidential information and is protected by U.S. and international law. Unauthorized reproduction, disclosure or use of the drawing or the information therein is expressly forbidden except as agreed to in writing by Chatsworth Products, Inc.*