### **Installation Instructions**

# ADJUSTABLE RAIL SERVERRACK AND QUADRARACK™ EQUIPMENT SUPPORT RAILS

#### **Safety Information**



**WARNING**: Improper use of this product may lead to serious injury or death. Read and understand all instructions for proper installation and use of this product.

#### Intended Use

Maximum load rating of the support rails is 200 lb.

#### **Tools Required**

13mm socket wrench

#### **Included Hardware**

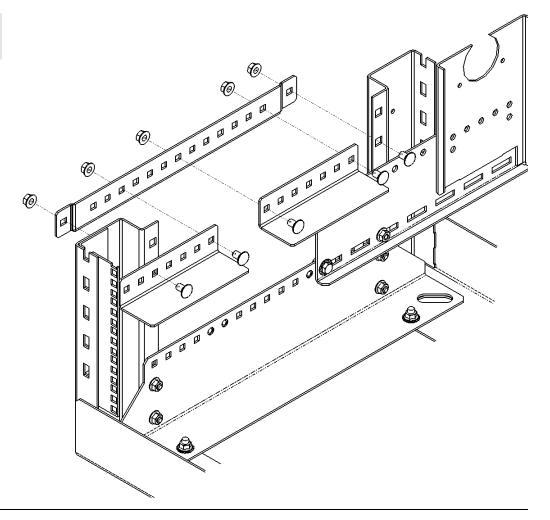
10 each 8 mm x 16 mm Bolt 10 each 8mm Flange Nut





#### Assembly Sequence

- Mount the long bracket to the front and rear frames using 2 bolts and nuts; the bolt at the front <u>must</u> pass through one of the front angle bracket holes. Note that the support bracket attaches on the outside of the rack and the angles brackets attach on the inside of the rack.
- 2. The angle brackets are attached to the long bracket with 3 more bolts and nuts.
- 3. Repeat steps 1 and 2 for the other side of the rack.





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4. If the rack rear rail is mounted in a forward position, there will only be enough room for one angle bracket to be mounted as shown in the picture at the right.

\*\*\* For ease of access to mounting locations and bolts, the Equipment Support Rail (15285-X01, 15285-X02) should be installed prior to installing any vertical management pieces on the rack. This sequence is applicable to new rack installations with "planned" positioning of equipment.

