## **Installation Instructions**

# Z4-SERIES SEISMICFRAME PDU BRACKET

### Safety Information



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



WARNING: When installing PDU, ensure power cords are routed and secured to prevent risk of cord getting pinched.

#### Included Hardware:

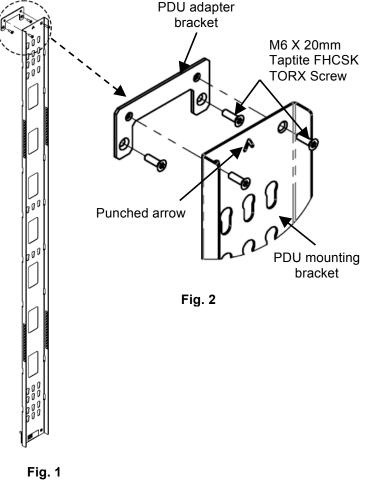
M6 X 20mm Taptite FHCSK TORX Screw, 8 ea.

### Tools Required:

T30 Torx driver

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The PDU Bracket assembly (Fig. 1) attaches to the cabinets slides.



PDU BRACKET.



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- 1. Position the PDU Adapter Bracket at the desired location along the cabinet slides. Fasten bracket using M6 X 20mm Taptite FH into the top and bottom slides (Fig. 3, detail). Torque to 168 in-lb (19 N-m).
- Slides M6 X 20mm Taptite FHCSK PDU adapter **TORX Screw** bracket Front side of the cabinet Slides Fig. 3 M6 X 20mm Adapter Bracket Installation Taptite FHCSK PDU adapter **TORX Screw** bracket

- 2. Align the PDU bracket to the adapter bracket in the correct orientation. The top of the bracket is indicated by a punched arrow (Fig. 2, detail).
- 3. Fasten the PDU Bracket using M6 X 20mm Taptite FH into adapter bracket (Fig. 4, detail). Torque to 168 in-lb (19 N-m).

