

POWERWARE® 9125

2-Post Rail Kit





RAIL KIT INSTALLATION

The 2-post rail kit includes:

- Two rails
- Four truss-head $10-32 \times 1/2''$ screws
- Two Z-brackets
- Two L-brackets
- Two PHMS $8-32 \times 1/4''$ screws

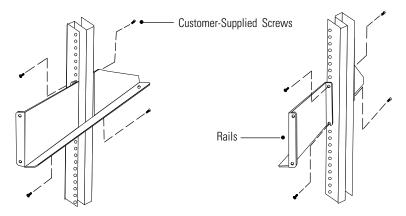
Before installing the rail kit, you will need:

- A Phillips screwdriver
- Four PHMS $12-24 \times 1/2''$ screws

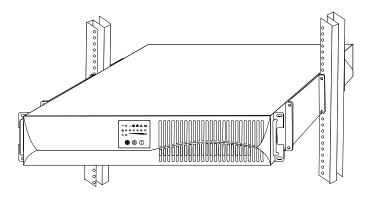
Installing the UPS Rail Kit

The following steps explain how to install the UPS rail kit.

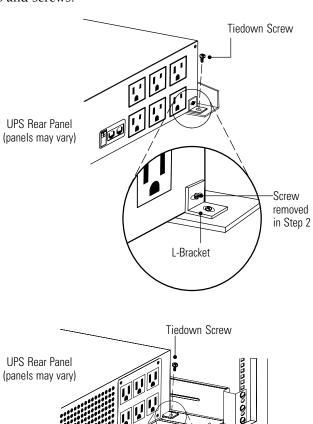
1. Attach each rail to the rack post using the four customer-supplied screws (PHMS $12-24 \times 1/2''$).



- 2. If you are using the L-bracket to secure the back of the UPS, remove the two bottom corner screws from the UPS rear panel and retain (see Step 4).
- 3. Lift the UPS and slide it into the rack.



4. Secure the back of the UPS to the rails with the supplied brackets and screws.



Z-Bracket

5. Secure the front of the UPS to the rack using the supplied truss-head screws.

The UPS is now secured in the rack.

