



## ACCESSORY RECEPTACLE PLATE

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### Safety

**Qualified service personnel must perform installation.**

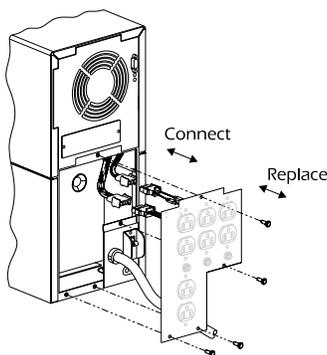
**Ensure that the UPS is off and disconnected from utility power. The exposed electrical terminals will be energized if the UPS is on or connected to utility power during the following procedure.**

### Installation

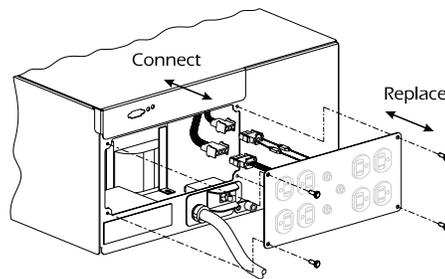
Note: Illustrations in this document may differ slightly from the actual hardware.

1. Unpack and inspect the accessory receptacle plate. Notify the carrier and dealer if there is damage. Recycle the packaging or dispose of it properly.
2. Prepare the UPS for installation. Shut down and unplug all connected loads.
3. Turn off the UPS. Disconnect the UPS from utility power.
4. Unscrew the receptacle plate at the rear of the UPS. *See figures below.*
5. Pull the plate out gently so that the in-line connectors are accessible.
6. Press the locking tabs on the sides of the connectors and pull the connectors apart. Do not pull on the wires. Set aside the old plate.
7. Align the new receptacle plate behind the UPS.
8. Match the corresponding connectors and snap together. *See figures below.*
9. Replace the receptacle plate and screws. *See figures below.*
10. Connect the UPS to utility power. Connect the loads. Turn on the UPS.

**Figure 1:**  
**Tower UPS and plate configuration**



**Figure 2:**  
**5U rack-mount UPS and plate configuration**



**Figure 3:**  
**Alternate 2U/3U rack-mount UPS and plate configuration**

