

Tower-to-Rack Conversion Option

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Converting a Tower Server to a Rack Server

The tower-to-rack conversion kit includes all equipment required to convert the tower model server into a rack model server, and to install the server into most square- or round-hole racks.

The tower-to-rack conversion kit includes:

- Rack rails
- Cable management arm
- Server rails
- Cage nuts
- Rack template
- Server bezel for rack environment

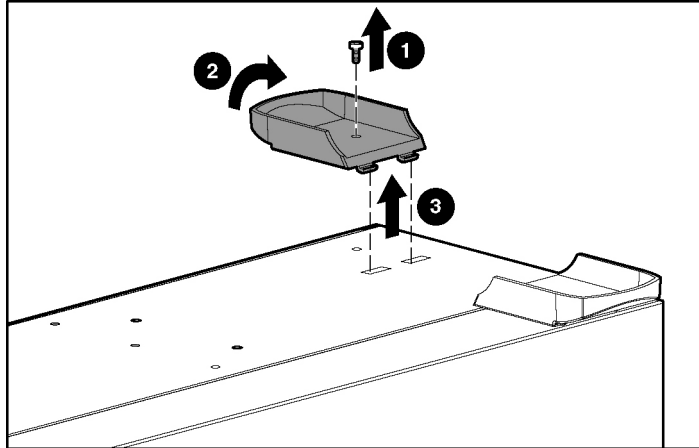
In addition to the supplied items, you may need:

- T-10 Torx screwdriver
- T-15 Torx screwdriver
- Pencil

To convert a tower server to a rack server:

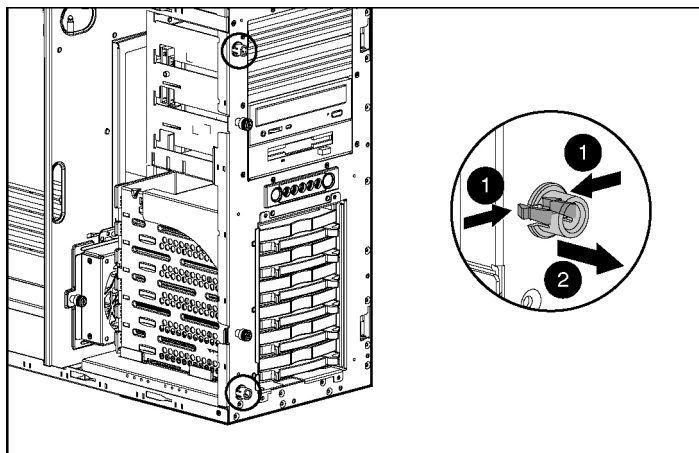
1. Power down the server ("Powering Down the Server" on page [25](#)).
2. Remove the front bezel door, if necessary ("Removing the Front Bezel (Tower Model)" on page [27](#)).

3. Remove the feet.



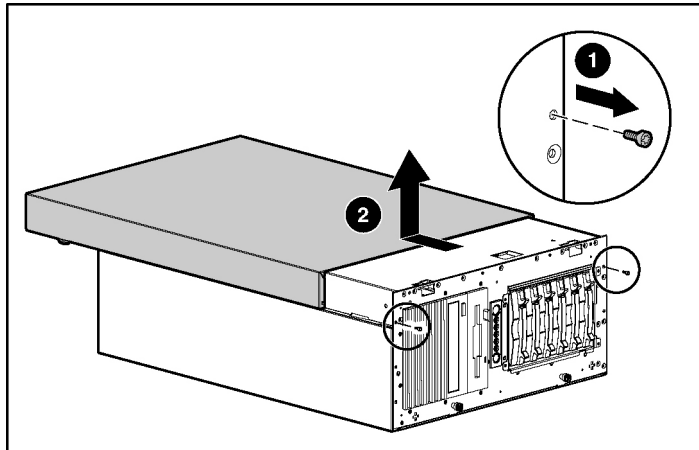
4. Remove the access panel ("Removing Access Panel" on page [27](#)).

5. Disengage the locking brackets and pull them out.

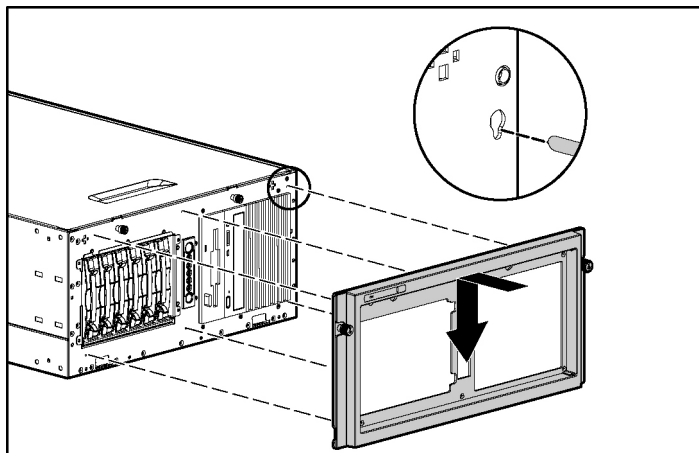


6. Remove the tower configuration panel:

- a. Use the T-10 Torx screwdriver to remove the two front panel screws. Slide tower configuration panel back and then away from the chassis.



7. Align the pins on the server bezel with the corresponding slots on the chassis and push down. Secure the server bezel to the chassis by tightening the thumbscrews.



8. Replace the access panel ("Removing Access Panel" on page [27](#)).