

Fan power  
 Media tray power  
 System power  
 UniPack tray power

Viewed from the front of the system.

J1 & J2 are for Sun Fire 6800 system use only.

Note: Switched outlet callouts are for reference only. Power connections can be with any switched outlet of the same RTU.

J11 & J12 are unswitched.

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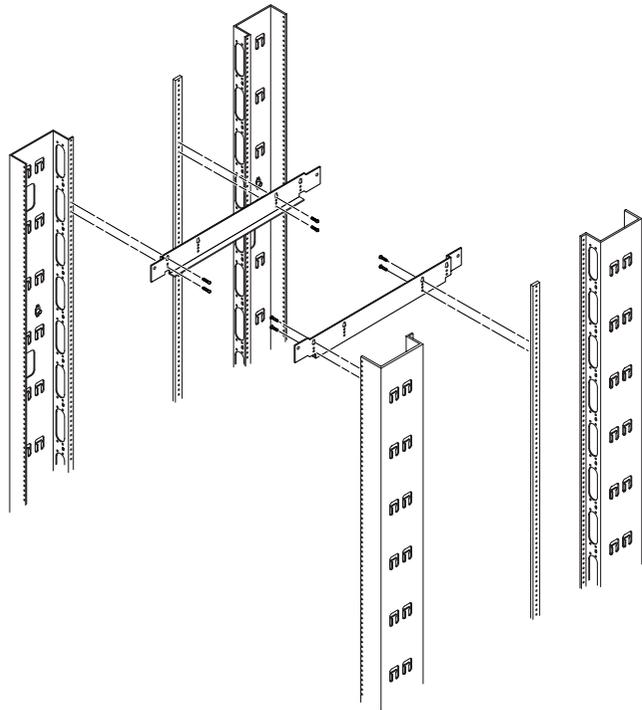


# Sun Fire™ 6800 System Installation Instructions for Sun StorEdge™ UniPack Boot Subsystem

Rails and a tray are required to install the UniPack Boot subsystem above the Sun Fire 6800 system.

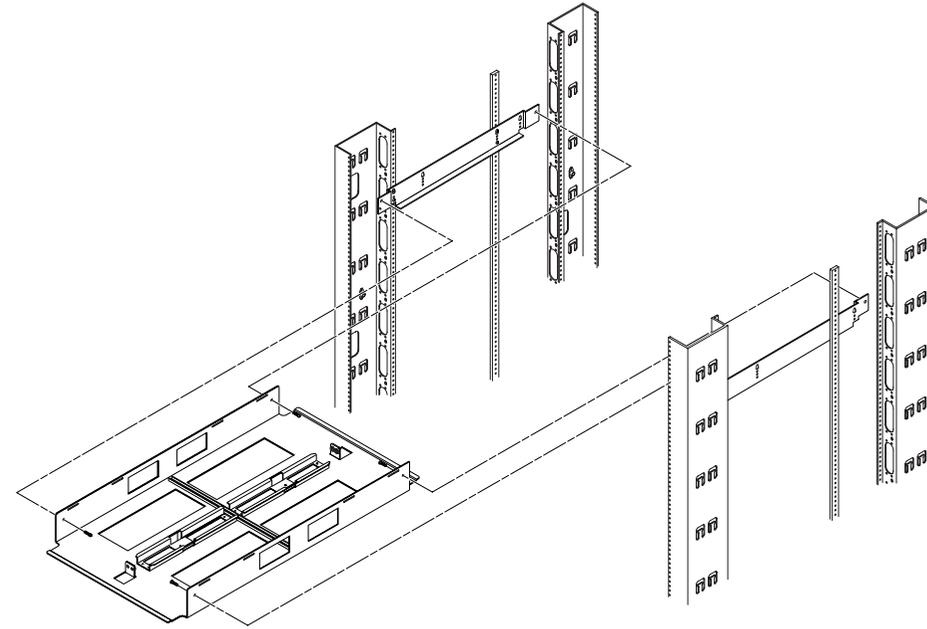
## Installing the Rails

- ◆ Install the rails as shown in the figure below. Mount the rails at holes 98 and 101 in the system cabinet support beams.



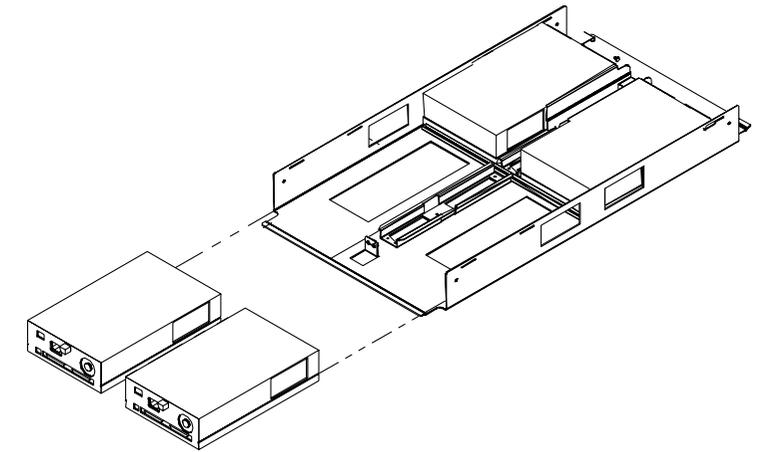
## Installing the Tray

- ◆ Slide the tray into position until the screw holes align with the rails. Attach with the provided screws. Do not tighten at this time.

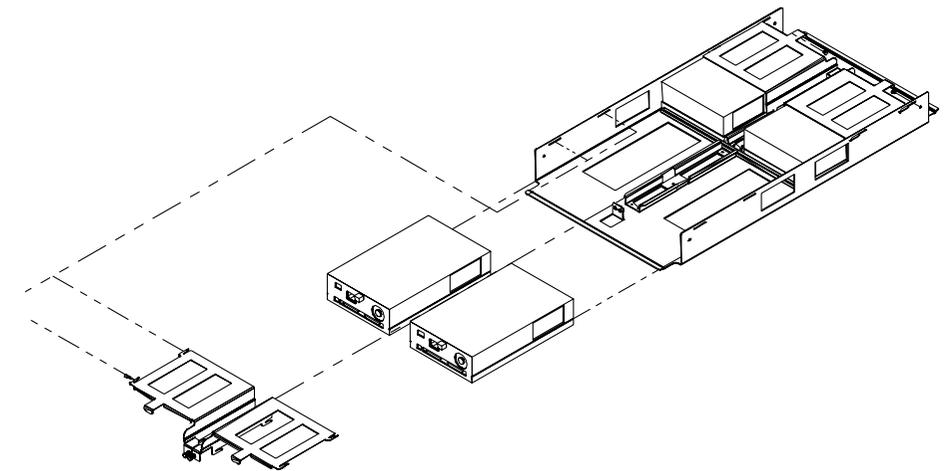


## Installing the UniPack Drives

1. **Inspect the UniPack drives.**  
Confirm that four rubber feet are present and intact on the underside of the drive.
2. **Orient the drive so the connector end is away from the center of the tray and slide it into the tray as far as the center stiffener.**  
Do not to disturb the rubber feet on the drive.
3. **Repeat Step 2 for each drive.**



4. **Tighten all tray mounting screws.**
5. **Align the tabs of the hold-down brackets and install as shown below.**



6. **Connect the power for the UniPack drives. See the wiring diagram on the following paenl.**
  - a. From the front RTU, use power cords from J5 and J9.
  - b. From the rear RTU, use power cords from J3 and J9.

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**Note** – Power cables J5 and J9 from the front RTU must be rerouted back to the front of the cabinet and up the front to the UniPack tray.

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