

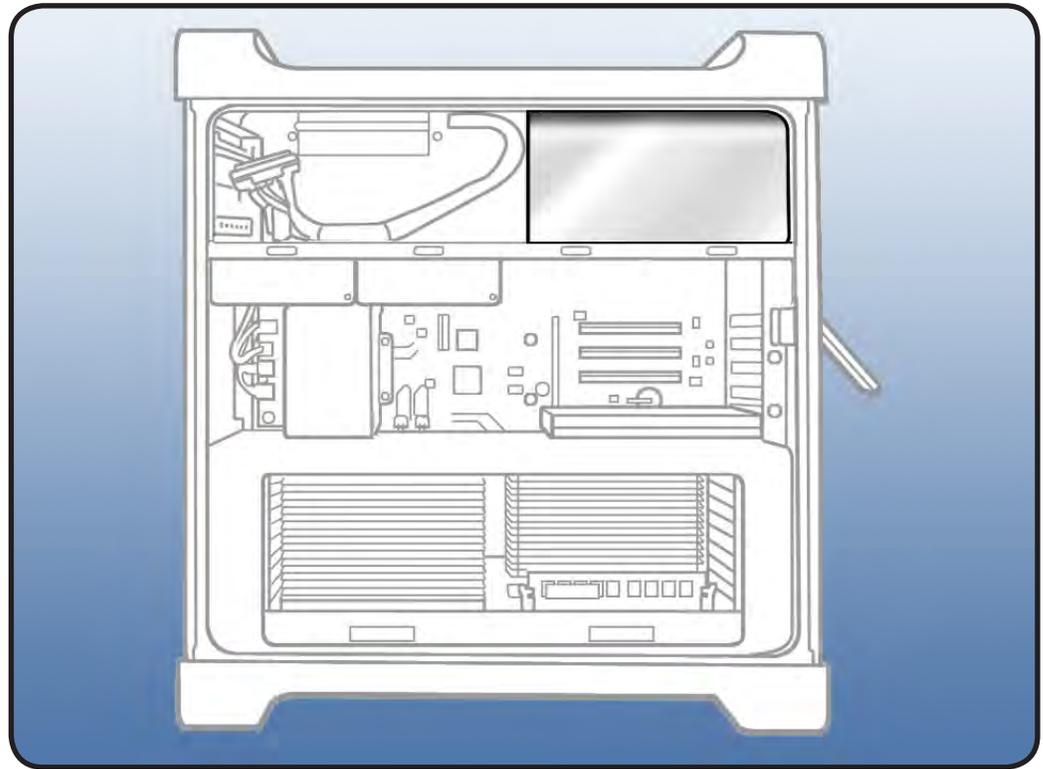


Power Supply

First Steps

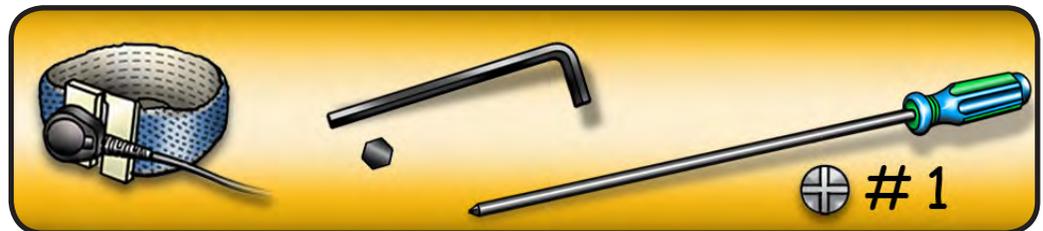
Open computer, lay it down with access side facing up, and remove:

- Hard drives and hard drive carriers in drive bays 3 and 4
- Optical drive carrier and optical drives
- Any PCI Express cards blocking access to power supply mounting screws



Tools

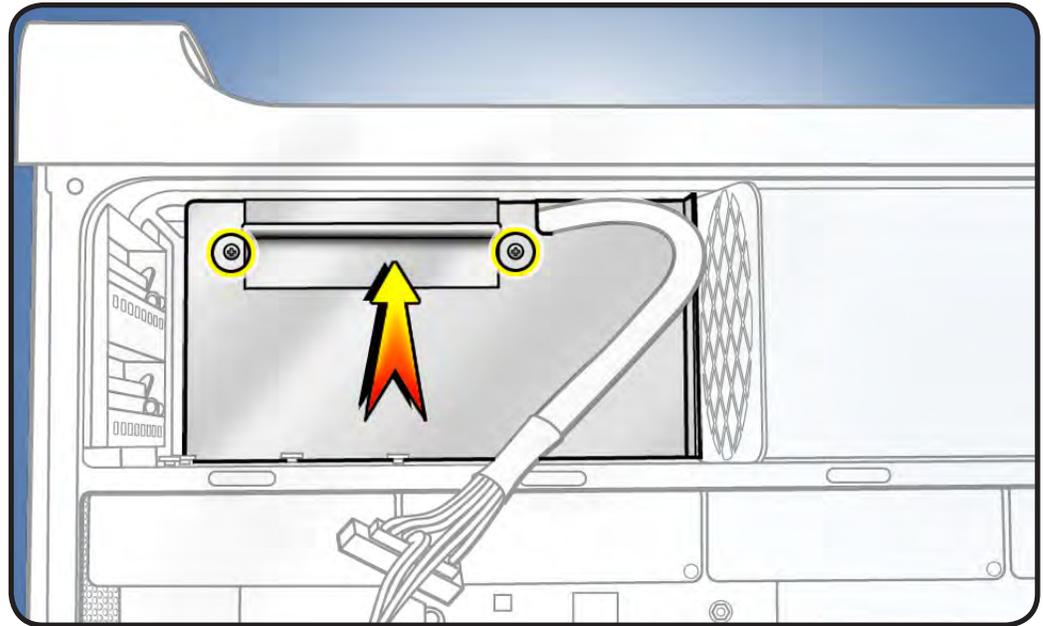
- ESD wrist strap
- Right-angle, magnetized 2.5 mm hex driver
- Long-handled, magnetized Phillips #1 screwdriver



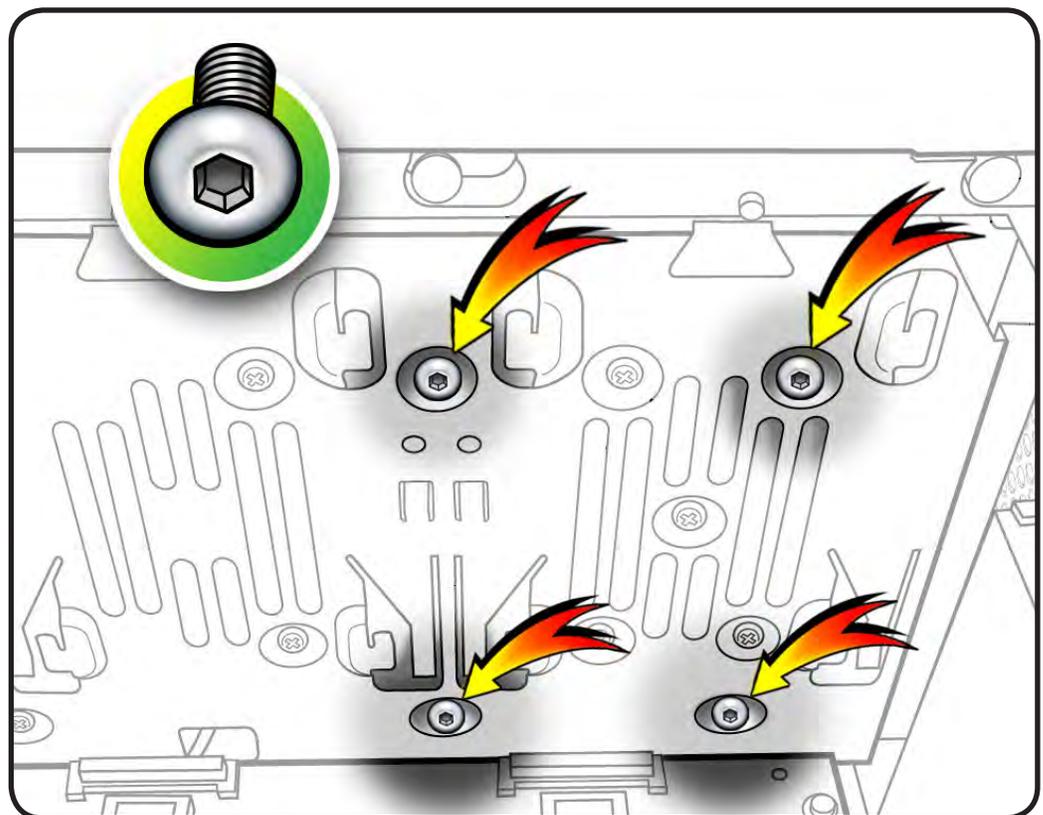


Removal

- 1 Remove 2 Phillips screws on power supply cable cover.
- 2 Remove cover from computer.

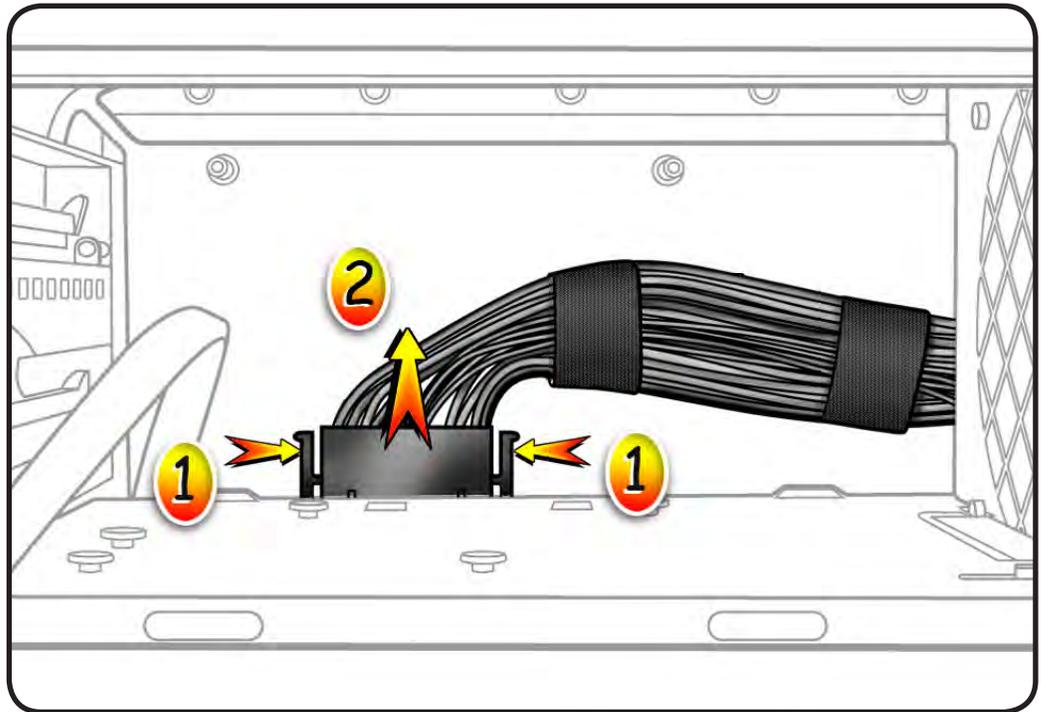


- 3 Remove 4 hex screws from underside of media shelf

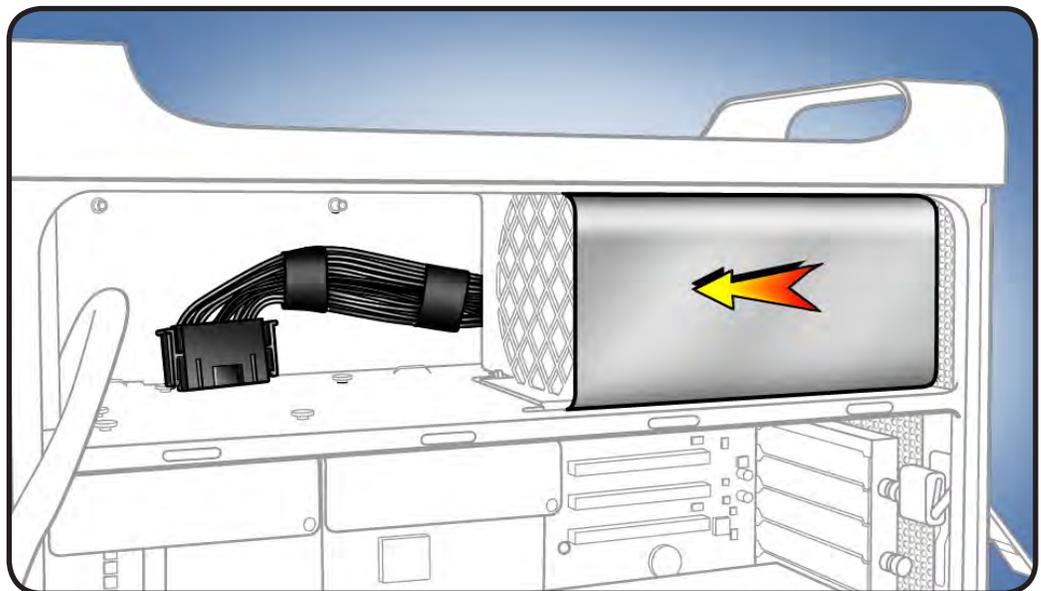




- 4 Disconnect power supply cable.



- 5 Slide power supply to left.





- 6 Remove power supply and cable from enclosure, routing cable as shown.

Reassembly Note: When placing power supply back into enclosure, slide it toward back of computer as far as possible. Power receptacle must align with opening in enclosure's back panel and 4 screw holes in power supply must align with screw holes in media shelf.

