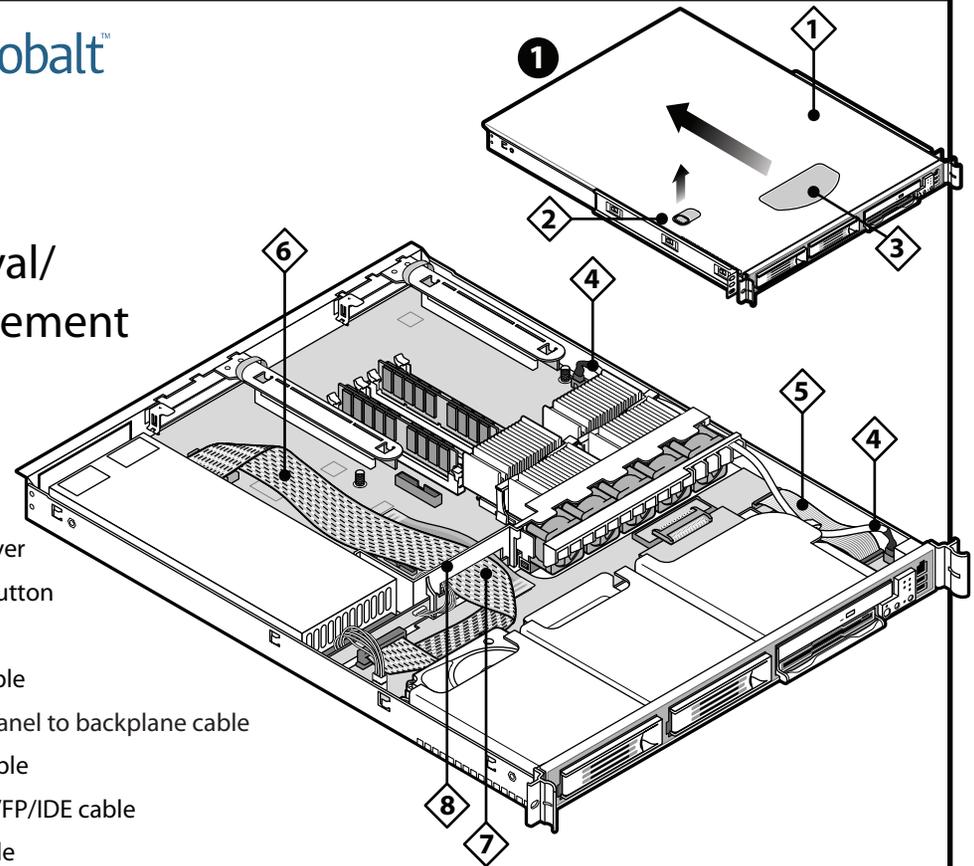


**Sun Cobalt™**

## LX50 Cable Removal/ Replacement



- 1 Top Cover
- 2 Latch Button
- 3 Pad
- 4 USB cable
- 5 Front panel to backplane cable
- 6 SCSI cable
- 7 Floppy/FP/IDE cable
- 8 Air Baffle

**Caution!** Use included ESD wrist strap.

- 1 While pressing the latch button (2) with your left thumb, push down on the top cover and slide it back using the heel of your right hand on the black pad (3).
- 2 Remove the air baffle, then depress the latch at the left edge of the fan assembly. Lift the left side of the fan assembly up and separate it from the air baffle. Unplug the USB cable at each end (A), disconnect cable from the fan assembly (B)(C), and then slide out from the cable clip (D).
- 3 Disconnect the cable that connects the front panel to the SCSI backplane, then slide it out from the cable clip.
- 4 Remove the air baffle (see panel 2), then disconnect the SCSI cable at each end and lift out of chassis. The backplane connector is removed vertically, and the main board connector is removed horizontally.
- 5 Disconnect the floppy cable at each end and lift out of chassis.

Installation is the reverse of this procedure. Verify that the USB cable routing does not interfere with the installation of the top cover.

See the Sun Cobalt LX50 Server User Guide (on the Documentation CD) for detailed instructions supporting all maintenance procedures.

**Warning!** Use of non-approved parts may void the warranty.