Chassis Quick Reference

Major Components

- Top Cover
- 40mm Rear Fan(option)
- Power Supply(option)
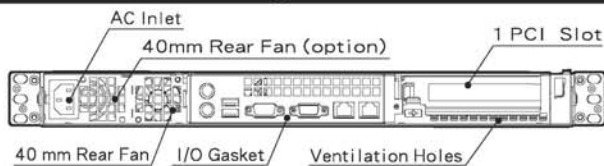- Backplane (SAS/SATA-II/SCSI;OPTION)
- Slim FDD
- Card Retainer
- PCI Riser Card(option)
- Middle System Fan(option)
- Slim CD-ROM
- 1" HDD Tray
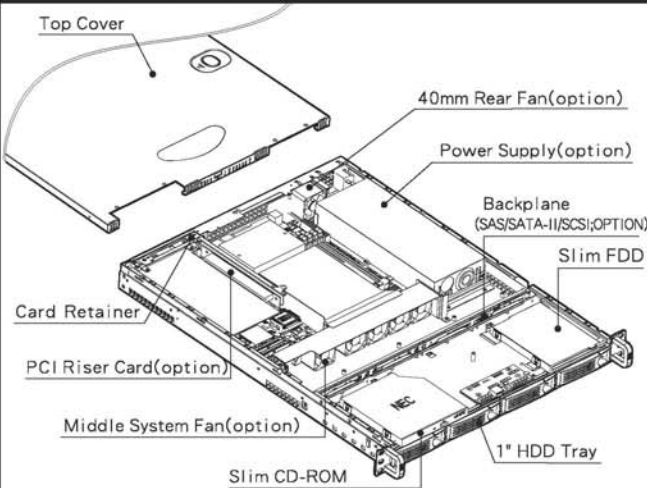
Front Panel Controls and Indicators

A. HDD Tray Activity LED
B. USB Port
C. System Reset Button
D. Alarm Mute Button
E. HDD Activity LED
F. Power LED
G. Failure LED
H. LAN1 & LAN2 LED
I. Power Switch
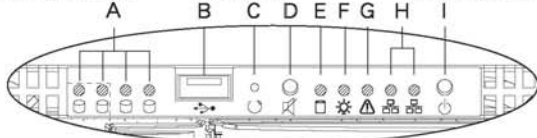
Rear Window Configuration

- AC Inlet
- 40mm Rear Fan (option)
- 1 PCI Slot
- 40 mm Rear Fan
- I/O Gasket
- Ventilation Holes

Top Cover Opening

⚠ CAUTION ⚠

This unit must be operated with the chassis TOP COVER installed to ensure proper cooling

Press
Close
Open

Installing Hard Drive

1. Insert the hard drive on the tray.
2. Attach with six screws to fix HDD.
3. Slide tray into chassis.
4. Push the lever to latch HDD tray.
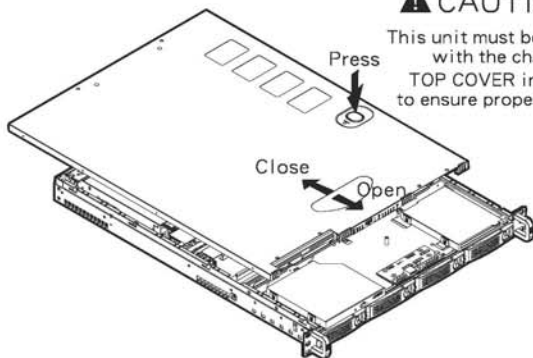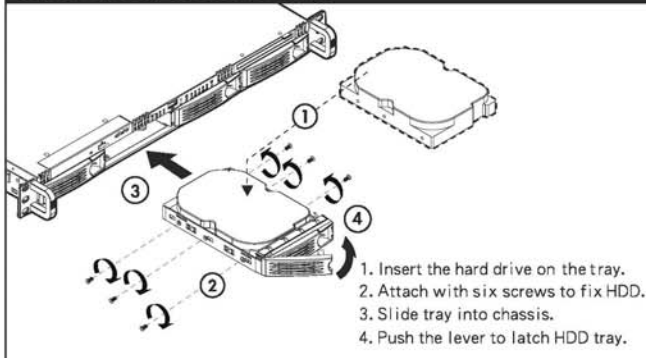
Installing Fan Module & Power Supply

1. Insert the gauge pin on fan module to the hole on bracket.
2. Insert opposite side of fan module by sloping.
3. Fasten the screw to fix fan module.

1. Fix the bracket on PSU by fastening screws.
2. Fix L-type bracket on opposite side of PSU.
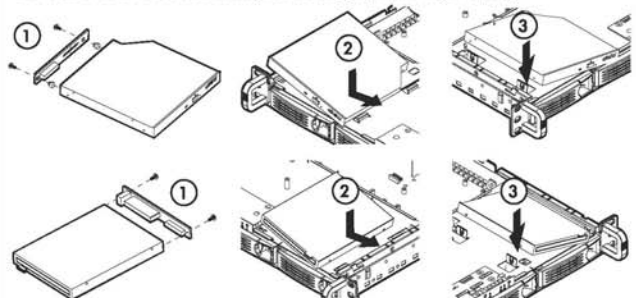3. Insert PSU into chassis by sloping.
4. Fasten the screw to fix PSU on chassis.
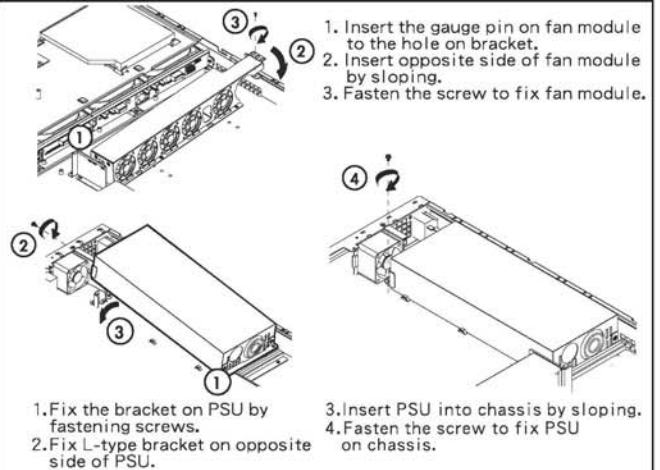
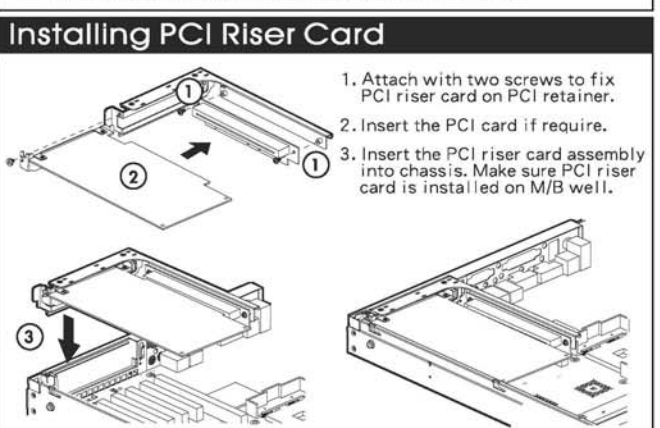## Installing Slim CD-ROM & FDD

Installing Slim CD-ROM

1. Attach with two screws for adapter.
2. Insert two mounting holes to gauge pin by sloping.
3. Insert other two mounting holes to gauge pin by sloping.

Installing Slim FDD

1. Attach with two screws for adapter.
2. Insert two mounting holes to gauge pin by sloping.
3. Insert other two mounting holes to gauge pin by sloping.

Installing PCI Riser Card

1. Attach with two screws to fix PCI riser card on PCI retainer.
2. Insert the PCI card if require.
3. Insert the PCI riser card assembly into chassis. Make sure PCI riser card is installed on M/B well.
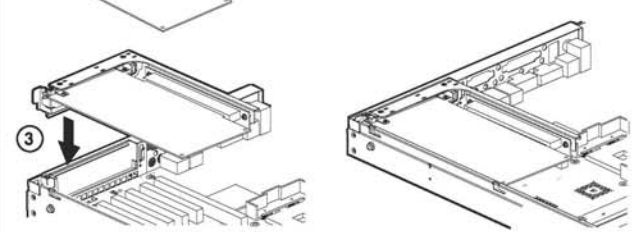
Installing Backplane Assembly

1. Put backplane on standoffs. A suitable bracket may be required.
2. Attach screws to fix backplane bracket.

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