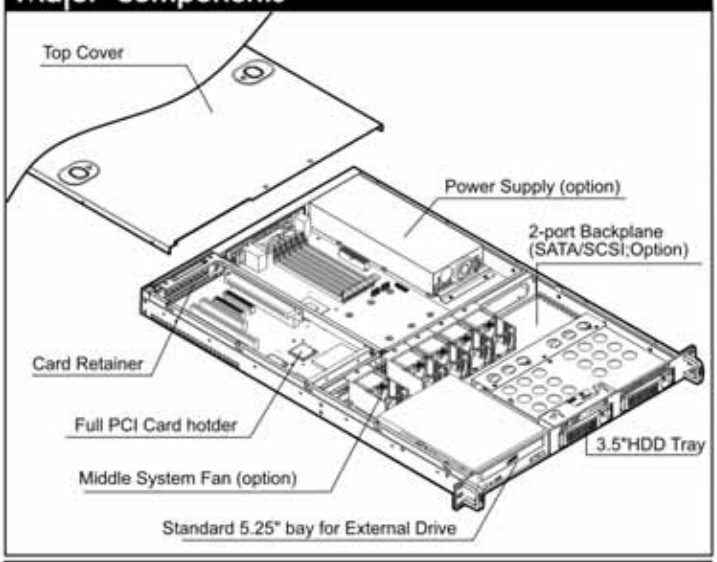
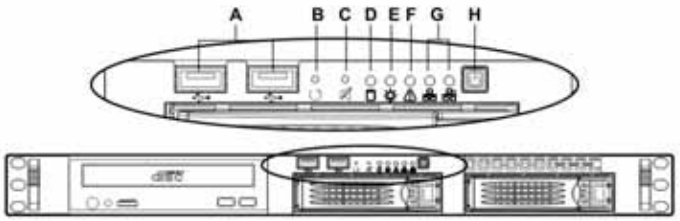
Chassis Quick Reference

Major Components

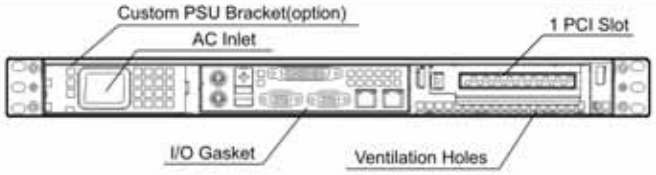


Front Panel Controls and Indicators

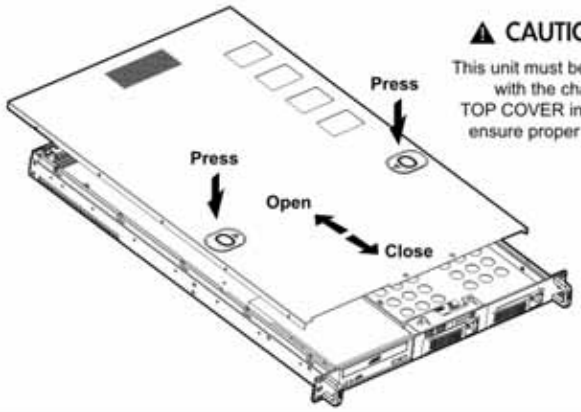
A.USB Port
B.System Reset Button
C.Alarm Mute Button
D.HDD Activity LED
E.Power LED
F.Failure LED
G.LAN1 & LAN2 LED
H.Power Switch



Rear Window Configuration



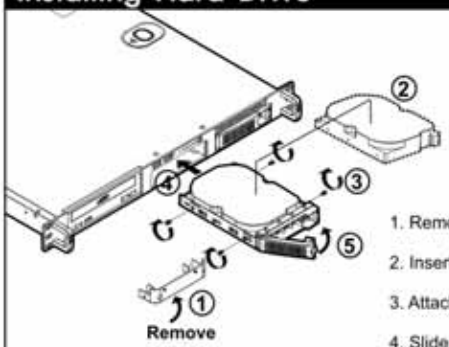
Top Cover Opening



⚠ CAUTION ⚠

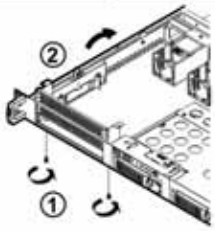
This unit must be operated with the chassis TOP COVER installed to ensure proper cooling

Installing Hard Drive

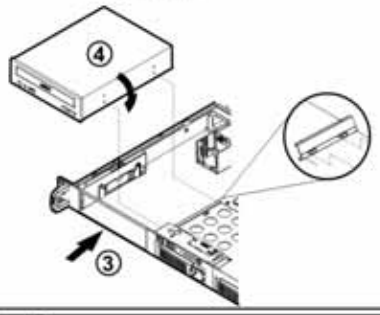


1. Remove dummy tray holder.
2. Insert the hard drive on the cage.
3. Attach with four screws to fix HDD.
4. Slide the HDD assembly into chassis.
5. Press the lever back to lock the tray.

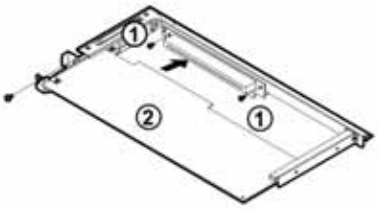
Installing CD-ROM



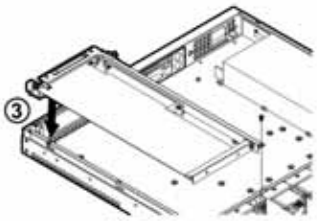
1. Remove the blank 5.25" bay coven by two screws on the bottom.
2. Move up the latch to the open position.
3. Slide the CD-ROM from one side.
4. Move down the latch to secure the CD-ROM.

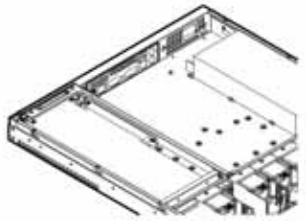


Installing PCI Riser Card

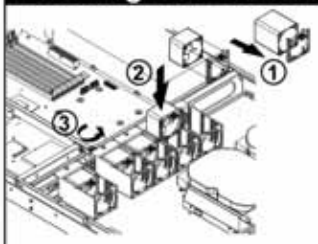


1. Attach with two screws to fix PCI riser card on PCI retainer.
2. Insert the PCI card if require.
3. Insert the PCI riser card assembly into chassis. Make sure PCI riser card is installed on M/B well.

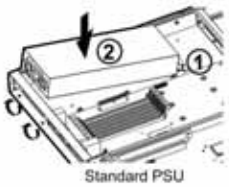




Installing Fan Module & Power Supply

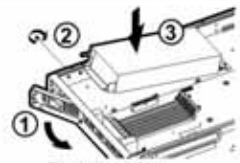


1. Put the fan module on the fan holder (make sure the wiring is clipped within the small open-round).
2. Put the cable down to the fan cage and the wiring should go through the front opening.
3. Move the fan assembly to the proper position with a screw.



Standard PSU

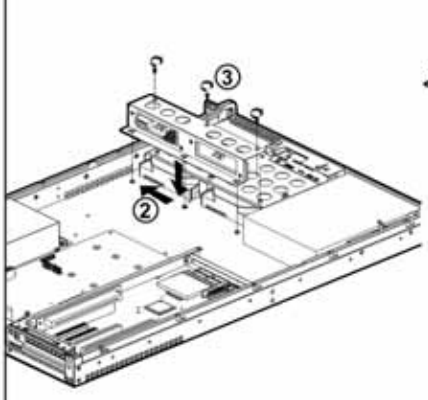
1. Fix the bracket on PSU by fasten screws.
2. Slide down the PSU.
3. Attach the PSU rear with two screws.



Zippy H1A PSU

1.Put the PSU bracket for Zippy PSU.
2. Attach the bracket with one screw on the chassis side.
3.Slide in one end to the bracket.

Installing Backplane Assembly



1. Fix the backplane with three screws on the Backplane bracket.
2. Put the backplane way down to the bottom and slide to the right.
3. Attach the screw to fasten the backplane.