RM23612 QUICK INSTALLATION GUIDE

CHENBRO
www.chenbro.com

Major Components

- Top Cover
- Single or redundant power supply (option)
- Air baffle
- ATX or Extended ATX M/B
- Max. PWM Fan (4pcs)
- Front Controls and Indicators
- 12 x 3.5" Hot-Swap HDD trays

Front Panel Controls and Indicators

- **A**. System reset button
- B. Mute button
- C. Power LED
- D. Power Switch
- E. Warning LED
- F. LAN1, LAN2 Activity LED
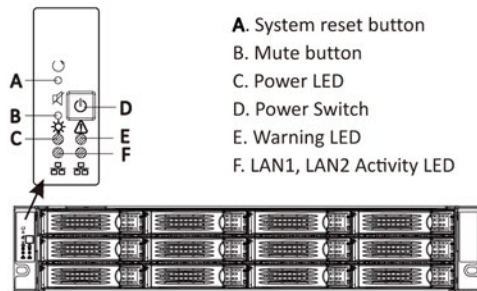
Rear Window Configuration

- **A**. Power supply (option)
- B. 40 mm Exhaust Fan (option)
- C. System I/O (depend on M/B specification)
- D. 7 Low Profile slots
- E. 3 Full Height slots (**option**)
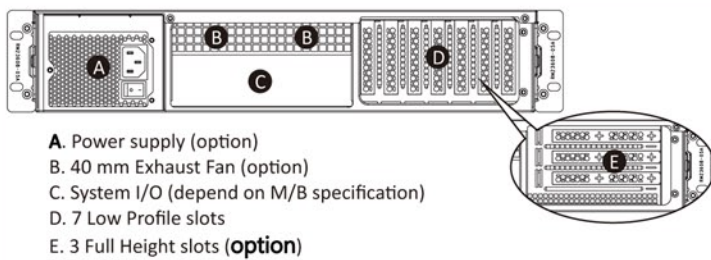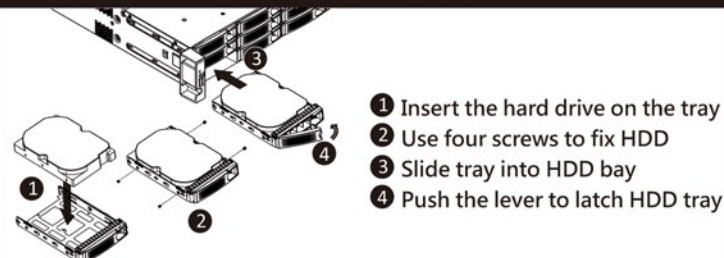
Top Cover Opening

⚠ **CAUTION** ⚠
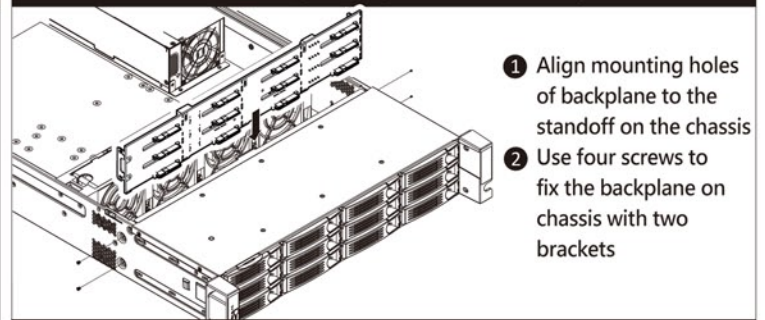This unit must be operated with the chassis TOP COVER installed to ensure proper cooling
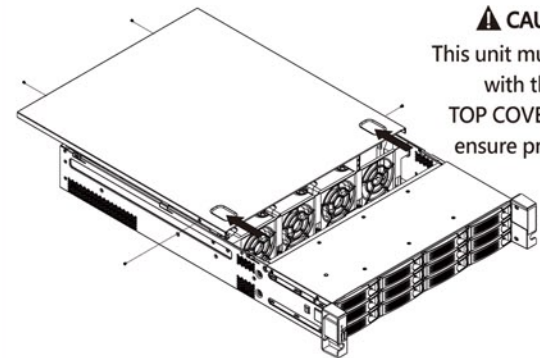
1. Release two screws on the back side and two screws on both left and right sides
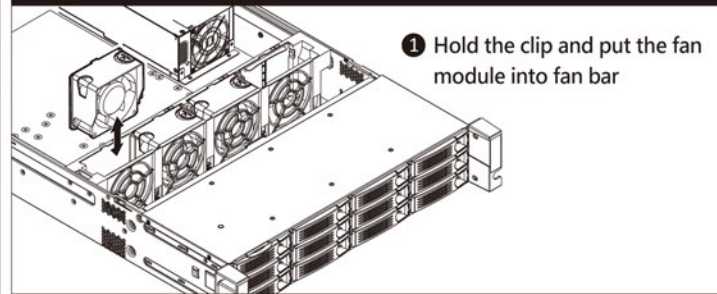2. Thumb finger touch downward and then push backward the rear top cover
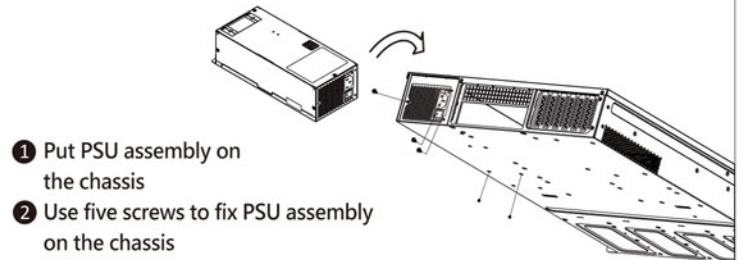
Installing Hard Drive

1. Insert the hard drive on the tray
2. Use four screws to fix HDD
3. Slide tray into HDD bay
4. Push the lever to latch HDD tray

Installing Backplane Assembly

1. Align mounting holes of backplane to the standoff on the chassis
2. Use four screws to fix the backplane on chassis with two brackets

Installing Middle Fan Module

1. Hold the clip and put the fan module into fan bar

Installing Power Supply - Single

1. Put PSU assembly on the chassis
2. Use five screws to fix PSU assembly on the chassis
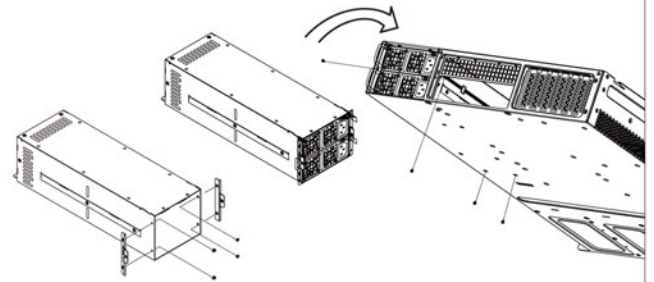
Installing Power Supply - Redundant

1. Use four screws to fix side power brackets on the PSU
2. Put PSU w/ brackets on the chassis
3. Use four screws to fix whole PSU assembly on the chassis

Installing PCI Riser Card

1. Use two screws to fix bracket on PCI card
2. Use two screws to fix PCI riser card on PCI retainer
3. Insert the PCI riser card assembly into chassis and fix it with a screw
4. Insert the PCI card to riser card
5. Use one screw to fix retention on PCI card