Rosewill®

4U Rackmount Chassis RSV-X4000
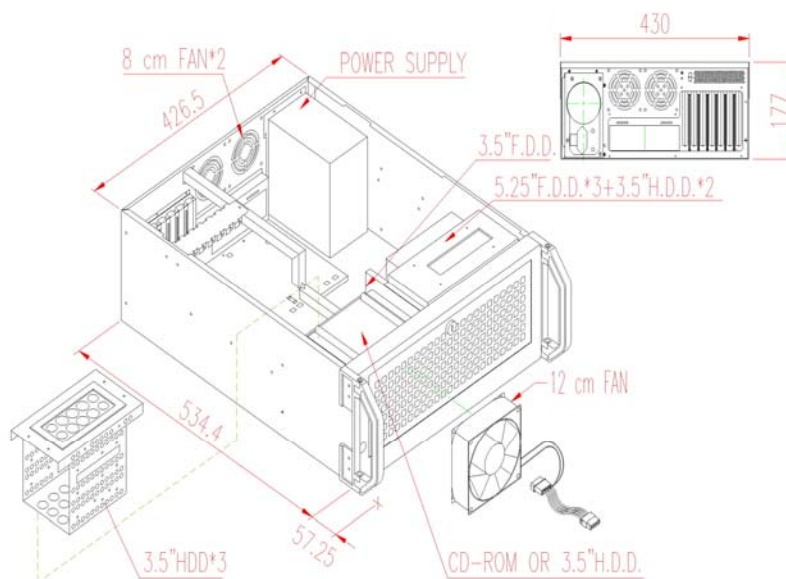User Manual

Overview

- Support ATX motherboard
- Lockable front panel door
- Foldable Zink Alloy handle

Exploded Diagram

Product Concept

RSV-X4000 is 19" 4U height rackmount chassis designed for various kinds of server computer. This full sealed and well-ventilated steel chassis is specially designed to withstand heavy shock, dust, humidity, trembling, vibration and extremely high operating temperature in the harsh environment.

Specification

Dimension: 430mm (w) x 177mm (h) x 536mm (d)
Construction: All SECC with Zinc Alloy handle
Motherboard: Full size ATX
Drive bay: 3 x 5.25" & 7 x 3.5"
Indicator: LED display for power on/off and HDD
Cooling Fan: 8cm x 2 (front) & 12cm x 1 (back)
Power Supply: ATX or Redundant PSU (optional)
Extension Slot: 7 slots
Available Color: Silver & Black
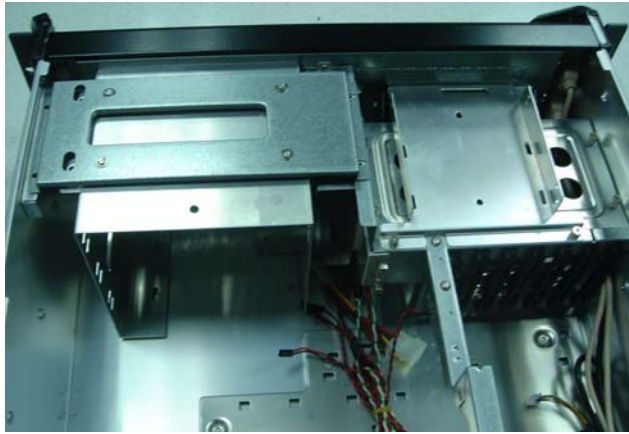
System Installation

Removing top cover
The top cover is fixed to the chassis by four screws.
- Release screws on the chassis
- Slide the cover out
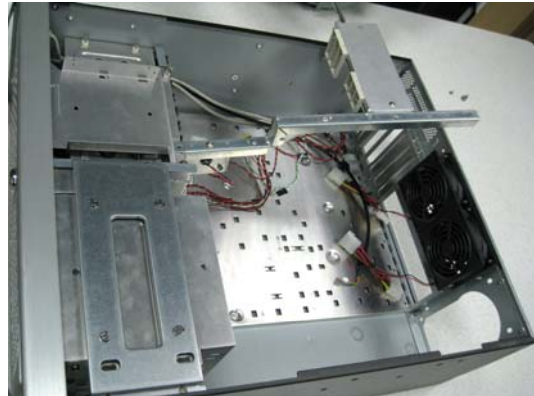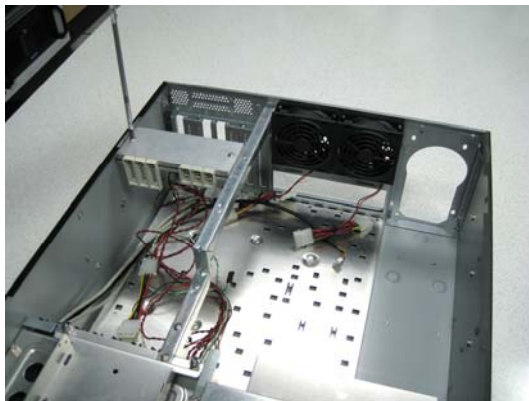- Lift up the cover and gently remove the top cover

Install Storage Device

User may customize the installation of storage device.   Basically, 3 x 5.25" and 7 x 3.5" bay are provided.
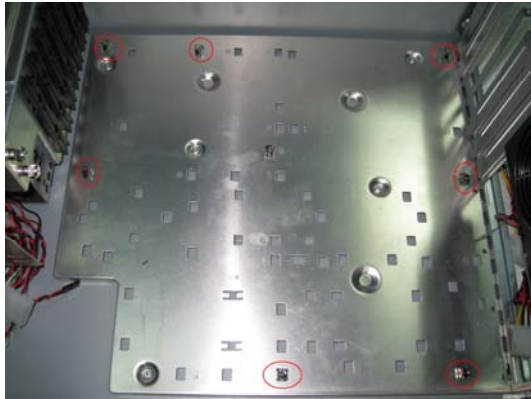

Motherboard installation
● Unfasten the screws of add-on card retainer
● Take off the add-on card retainer.

● Put the MB clippers in the accessory bag.

● If you are using big MB, you may need to install plastic stand-off on the MB screw hole
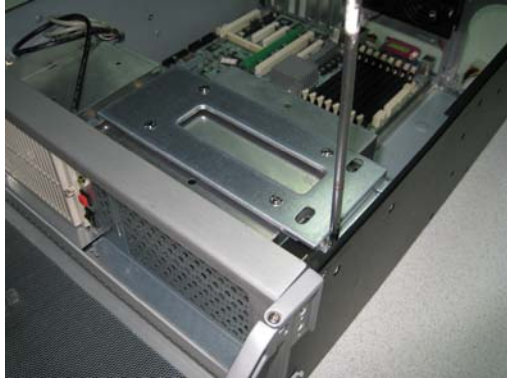

● Install the MB with screws

5.25" drive bracket installation
● Unfasten screws of on the top of drive bracket.

● Remove drive bracket from chassis.

● Install 3 x 5.25" device into front 5.25" drive bay

● Install another 3.5" device on the right side of bracket.

3.5" drive bracket installation

● Remove the screws of on the top of drive bracket.

● Drive bracket being removed

● Install 3 x 3.5" device into 3.5 drive bay and secure it

● Install another 3.5"device on the holder.

● Install floppy on the holder fasten by screws.

● User may house in the device bracket into the chassis and fasten all screws.

Install Add-On Card

● Apply add-on cards onto the slots
● Secure add-on cards on card retainer
● CPU, memory and other devices can be mounted at this stage on the convenience of user.
● Fasten the add-on card retainer back.

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for your product.