



OPEN Industry Standard, Flexible Architecture

GREEN Less Heat, Less Power Consumption

STABLE Robust Design, Quality Parts

Stable and
Reliable Solution

Server/Workstation
Motherboard

4U8G Series

4U10G Series



User Manual

English



Version 1.01

Published Dec. 2025

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

CALIFORNIA, USA ONLY

The Lithium battery adopted on this server motherboard contains Perchlorate, a toxic substance controlled in Perchlorate Best Management Practices (BMP) regulations passed by the California Legislature. When you discard the Lithium battery in California, USA, please follow the related regulations in advance.

“Perchlorate Material-special handling may apply, see www.dtsc.ca.gov/hazardouswaste/perchlorate”

ASRock Rack’s Website: www.ASRockRack.com

Setting up the Server in a Restricted Access Location/Restricted Access Area

- Access can only be gained by service persons or by users who have been instructed about the reasons for the restrictions applied to the location and about any precautions that shall be taken.
- Access is through the use of a tool or lock and key, or other means of security, and is controlled by the authority responsible for the location.
- Leave enough clearance (25 inches in the front and 30 inches in the back of the rack) to allow the front door to be opened completely and to allow for sufficient airflow.
- This product is for installation merely in a Restricted Access Location.
- This product is not suitable for use with visual display work place devices according to §2 of the the German Ordinance for Work with Visual Display Units.
- Only skilled person and Instructed person can remove the chassis covers to access the inside of the system.

Replaceable Batteries

CAUTION

**RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS**

Warning

When removal of the chassis lid required for servicing:

- Turn off power and unplug any power cords/cables, and
- Reinstall the chassis lid before restoring power.



Important Safety Instructions

Pay close attention to the following safety instructions before performing any of the operation. Basic safety precautions should be followed to protect yourself from harm and the product from damage:

- Operation of the product should be carried out by suitably trained, qualified, and certified personnel only to avoid risk of injury from electrical shock or energy hazard.
- Disconnect the power cord from the wall outlet when installing or removing main system components, such as the server motherboard and power supply unit.
- Place the system on a stable and flat surface.
- Use extreme caution when working with high-voltage components.
- When handling parts, use a grounded wrist strap designed to prevent static discharge.
- Keep the area around the system clean and clutter-free.
- Keep all components and printed circuit boards (PCBs) in their antistatic bags when not in use.
- Handle a board by its edges only; do not touch its components, peripheral chips, memory modules or contacts.
- The power cord must be connected to a socket or outlet with a ground connection.

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Chapter 1 Introduction

Thank you for purchasing 4U8G / 4U10G Series, a reliable barebone system produced under ASRock Rack's consistently stringent quality control. It delivers excellent performance with robust design conforming to ASRock Rack's commitment to quality and endurance.



Because the hardware specifications might be updated, the content of this documentation will be subject to change without notice. In case any modifications of this documentation occur, the updated version will be available on ASRock Rack's website without further notice. If you require technical support related to this product, please visit our website for specific information about the model you are using.

ASRock Rack's Website: www.ASRockRack.com



The illustrations shown in this manual are examples only, the actual system may differ slightly .

1.1 Shipping Box Contents

Item	Quantity	
	4U8G Series	4U10G Series
4U8G / 4U10G Series Barebone	1	1
System Motherboard (MB)	1	1
Power Supply Unit (PSU)	4	4
Rear System Fan	5	5
Middle System Fan	5	5
HDD Backplane (BPB)	3 or 1 (4U8G-ROME2/2T-24S only)	3
I/O Board	1	1
Power Distribution Board (PDB)	1	1
Rear Fan Board	1	1
Middle Fan Board	1	1
Switch Board (SWB)	1	1
Accessory Box	1	1
Quick Installation Guide	1	1
Rail Assembly Kit	1	1



If any items are missing or appear damaged, contact the authorized dealer.

1.2 Specifications

4U8G / 4U10G-Series	
System	
Form Factor	4U Rackmount
Dimension	845 x 438 x 176.5mm (33.3" x 17.2" x 6.9")
Front Panel	
Button	Power button w/ LED Reset button NMI button UID button w/ LED
LED	System fault LED Hard drive activity LED
I/O Port	1 DB15 (VGA) 4 USB Type-A (USB3.2 Gen1) 2 RJ45 (10GbE) by Intel® X550-AT2, shares with Rear Panel I/O
IPMI LAN	1 Dedicated IPMI LAN, shares with Rear Panel I/O
Drive Bay	
Front Side Drive Bay	12 hot-swap 3.5" drive bays or 24 hot-swap 2.5" drive bays (4U8G-ROME2/2T-24S only)
Power Supply	
Capacity	3+1 CRPS
Output Watt	1600W
System Fan	
Fan	5 Middle hot-swap 80x80mm fans 5 Rear hot-swap 80x38mm fans
GPGPU Card	
GPGPU Watts	Max. 350W per card
Support GPGPU	NVIDIA® A100 PCIe

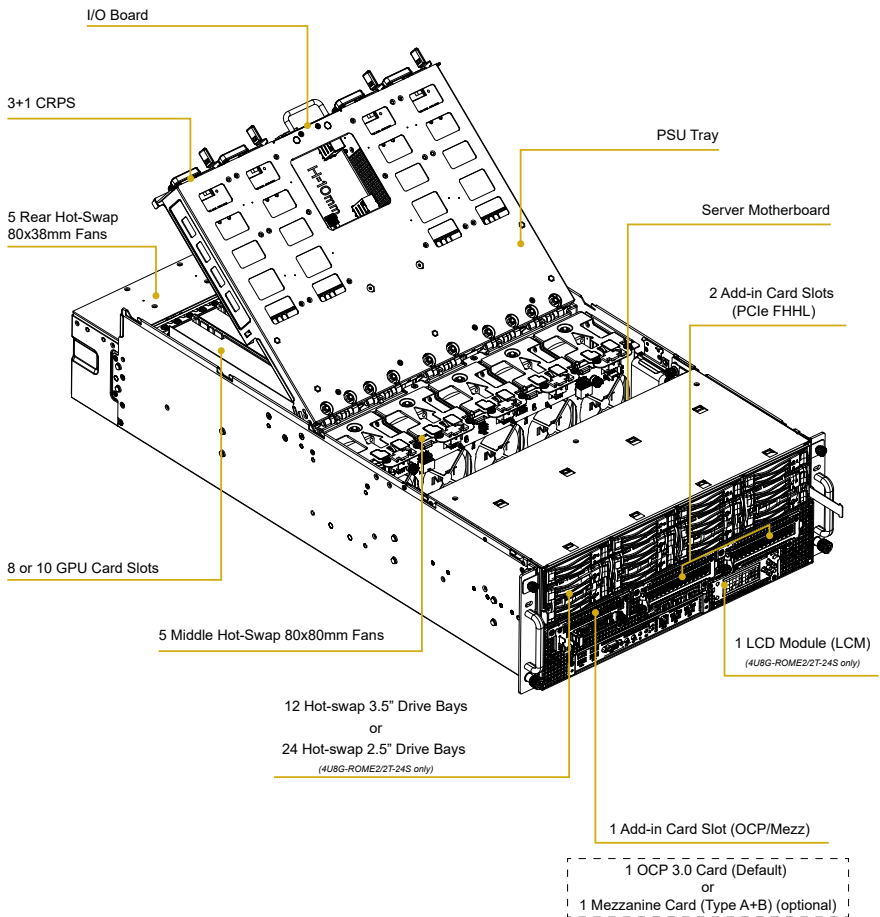


The functions are supported depending on the type of the server motherboard. Refer to the server motherboard manual for more information.

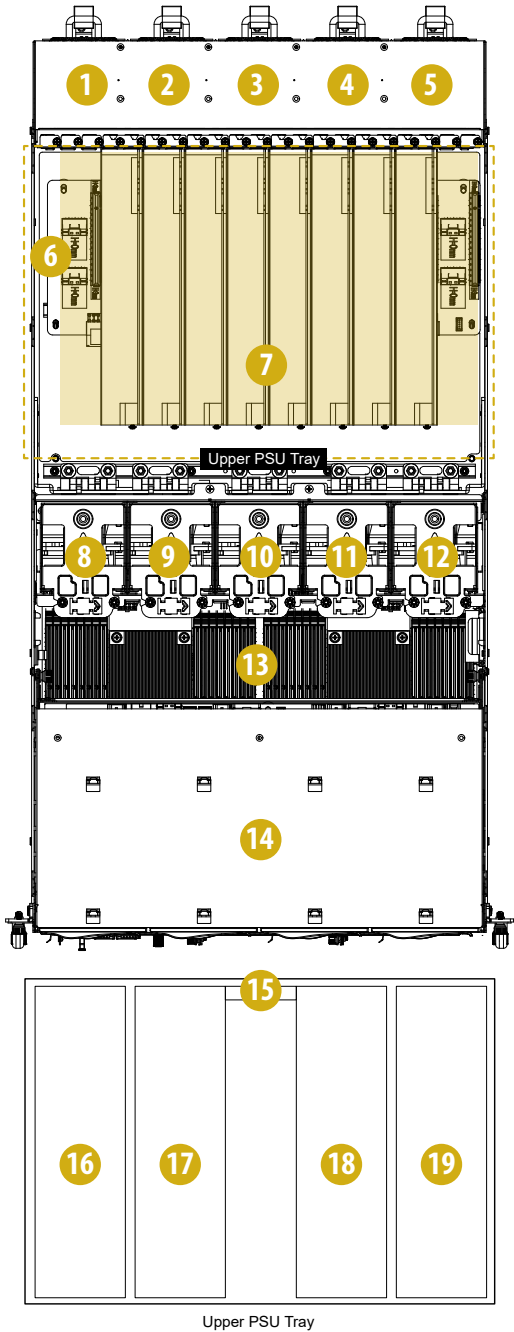
Chapter 2 Server System Overview

This chapter provides diagrams showing the location of important components of the server system.

2.1 System Components

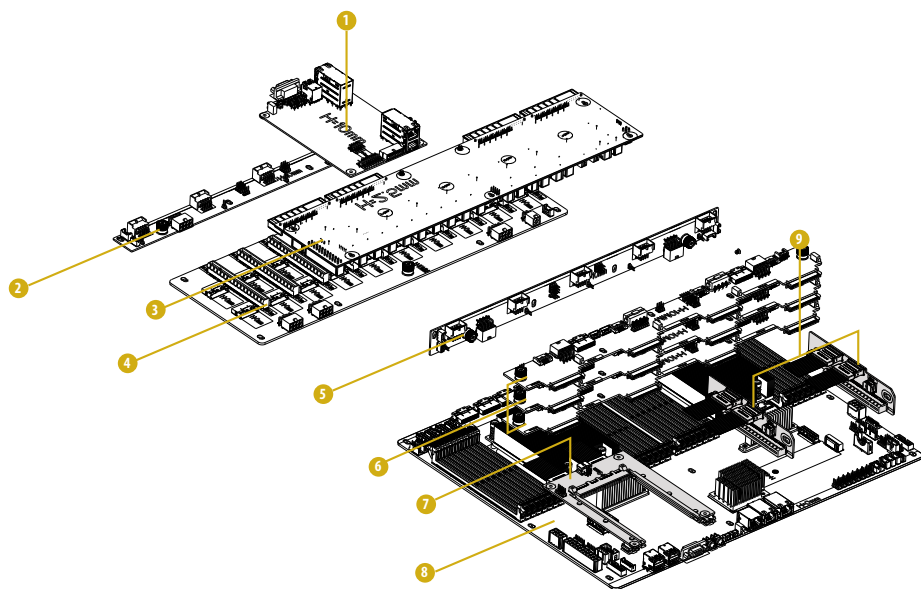


2.2 Internal Features



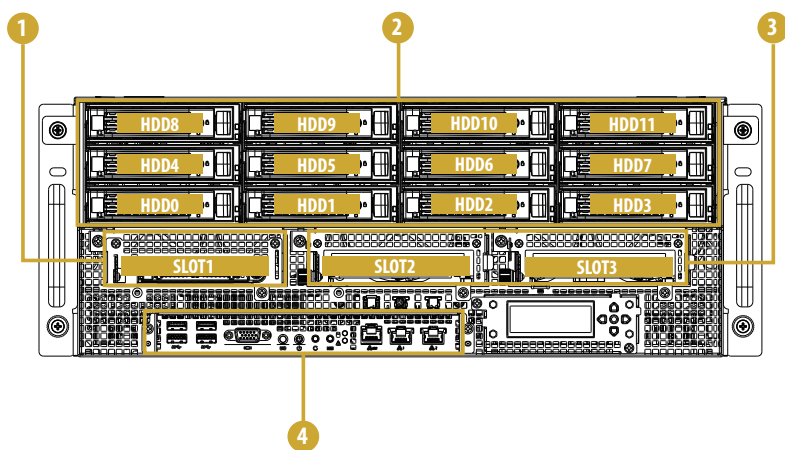
No.	Description
1	Rear system fan 1
2	Rear system fan 2
3	Rear system fan 3
4	Rear system fan 4
5	Rear system fan 5
6	Switch board (SWB)
7	4U8G Series: 8 PCIe x16 GPU cards 4U10G Series: 10 PCIe x16 or 20 PCIe x8 GPU cards
8	System fan 1
9	System fan 2
10	System fan 3
11	System fan 4
12	System fan 5
13	Server motherboard
14	12 Hot-swap 3.5" drive bays or 24 Hot-swap 2.5" drive bays (<i>4U8G-ROME2/2T-24S only</i>)
15	External I/O ports of I/O board (4UXG_IOB) (on the PSU tray)
16	Power supply unit 4 (on the PSU tray)
17	Power supply unit 3 (on the PSU tray)
18	Power supply unit 2 (on the PSU tray)
19	Power supply unit 1 (on the PSU tray)

2.3 Board Arrangement

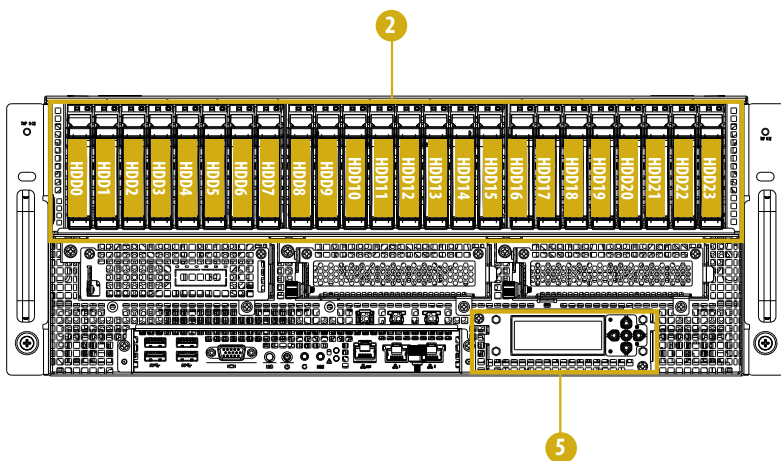


No.	Description
1	I/O board
2	Rear fan board
3	Power distribution board (PDB)
4	Switch board (SWB)
5	Middle fan board
6	3 or 1 (4U8G-ROME2/2T-24S only) HDD backplane board (BPB)
7	1 Add-in card slot (for an OCP 3.0 card (SL2OCP3) or a mezzanine card (SL2M(Type A+B)))
8	Server motherboard (MB)
9	2 Riser cards (SL2P) (for 2 FHHL PCIe cards)

2.4 System Front Panel

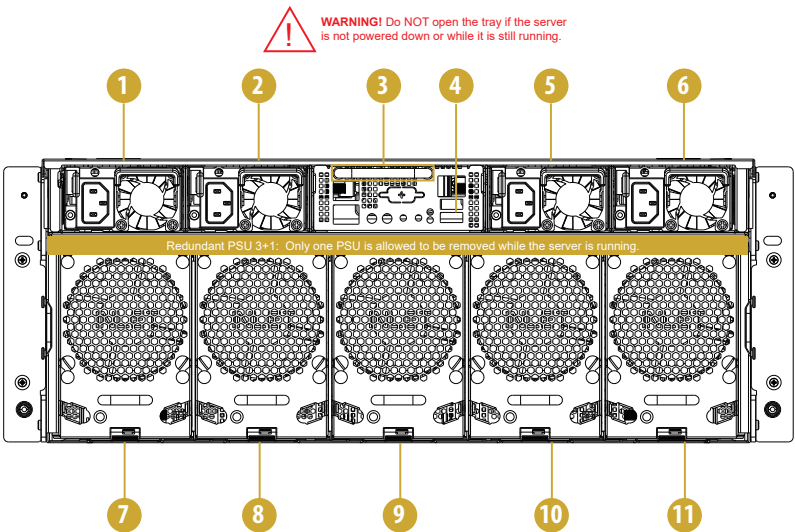


4U8G-ROME2/2T-24S only:



No.	Description
1	1 Add-in card slot (for 1 OCP 3.0 card (default) or 1 Mezzanine card (Type-A+B) (optional))
2	12 Hot-swap 3.5" drive bays or 24 Hot-swap 2.5" drive bays <i>(4U8G-ROME2/2T-24S only)</i>
3	2 Add-in card slots (for 2 FHHL PCIe cards)
4	I/O ports of server motherboard
5	1 LCD Module (LCM) <i>(4U8G-ROME2/2T-24S only)</i>

2.5 System Rear Panel

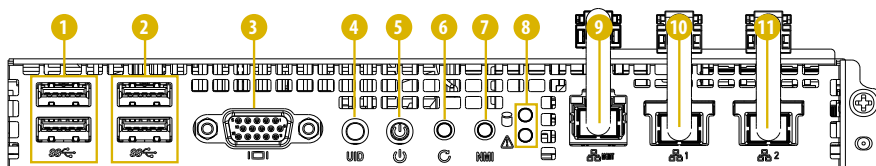


No.	Description
1	Power supply unit 1*
2	Power supply unit 2*
3	PSU tray handle
4	External I/O ports of I/O board (4UXG_IOB)
5	Power supply unit 3*
6	Power supply unit 4*
7	Rear system fan 5
8	Rear system fan 4
9	Rear system fan 3
10	Rear system fan 2
11	Rear system fan 1

*Server requires 3 working PSUs, with 1 redundant PSU. You must have at least three active supplies, installed, functioning and connected to AC. Only 1 of the PSUs is allowed to be removed while the server is running.

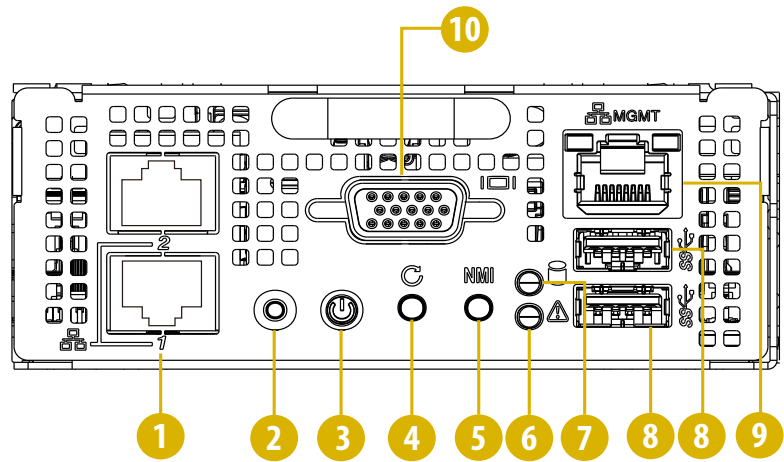
2.6 I/O Port

I/O Ports of Server Motherboard



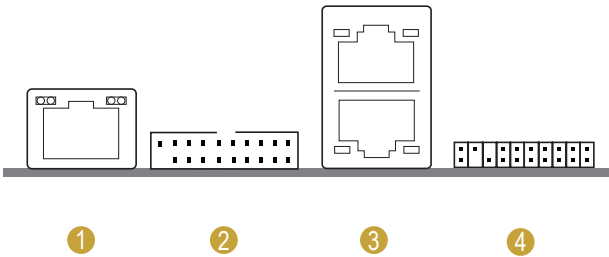
No.	Description
1	2 Type-A (USB3.2 Gen1) ports
2	2 Type-A (USB3.2 Gen1) ports
3	1 DB15 (VGA) port
4	1 UID button w/ LED
5	1 Power button w/ LED
6	1 Reset button
7	1 NMI button
8	Top: 1 Hard drive activity LED Bottom: 1 System fault LED
9	1 Dedicated IPMI LAN port, shares with rear I/O
10	1 RJ45 (10GbE) LAN port, shares with rear I/O
11	1 RJ45 (10GbE) LAN port, shares with rear I/O

External I/O Ports of I/O Board (4UXG_IOB)



No.	Description
1	2 RJ45 (10GbE) LAN ports, share with front panel
2	1 UID button w/ LED
3	1 Power button w/ LED
4	1 Reset button
5	1 NMI button
6	1 System fault LED
7	1 Hard drive activity LED
8	2 Type-A (USB3.2 Gen1) ports
9	1 Dedicated IPMI LAN port, shares with front panel
10	1 DB15 (VGA) port

Internal I/O Ports of I/O Board (4UXG_IOB)



No.	Description
1	1 IPMI LAN port
2	1 USB3.2 Gen1 header
3	2 RJ45 (10GbE) LAN ports
4	1 Auxiliary panel header

UID Button

Press the UID buttons to toggle the front and rear UID LEDs on and off. Use this button to locate the server working on behind a rack of servers.

Power Button

Press the power switch button to toggle the system power on and standby/sleep modes. To remove all power from the system completely, disconnect the power cord from the server.

Reset Button

When the system is completely unresponsive, press the system reset button to reboot the server without shutting it off and initialize the system.

NMI (Nonmaskable Interrupt) Button

Press the NMI button with a paper clip or pin to generate a nonmaskable interrupt and to put the server in a halt state for examination.

Status LED Definitions

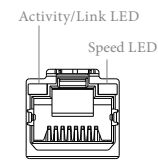
UID LED	
Status	Description
Off	System identification is disabled.
Blue	System identification is active.

Power LED	
Status	Description
Off	Power off
Green	Power on

Hard Drive Activity LED	
Status	Description
Off	Hard drive access
Blinking Green	Hard drive idle

System Fault LED	
Status	Description
Off	Running or normal operation
Red	At least one sensor has critical alert.

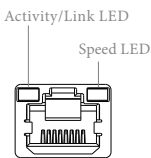
Dedicated IPMI LAN Port of Server Motherboard



Activity / Link LED	
Status	Description
Off	No link
Blinking Yellow	Data activity
On	Link

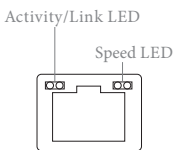
Speed LED	
Status	Description
Off	10Mbps connection or no link
Yellow	100Mbps connection
Green	1Gbps connection

External Dedicated IPMI LAN Port of I/O Board



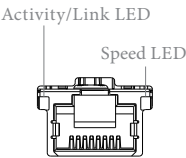
Activity / Link LED	
Status	Description
Off	No link
Blinking Yellow	Data activity
On	Link

Internal Dedicated IPMI LAN Port of I/O Board



Speed LED	
Status	Description
Off	10Mbps connection or no link
Yellow	100Mbps connection
Green	1Gbps connection

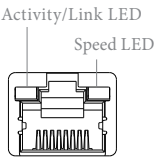
RJ45 (10GbE) LAN Port
of Server Motherboard



Activity/Link LED	
Status	Description
Off	No link
Blinking Green	Data activity
On	Link

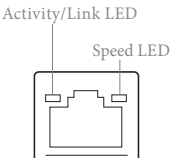
Speed LED	
Status	Description
Off	10Mbps/100Mbps connection or no link
Orange	1Gbps connection
Green	10Gbps connection

External RJ45 (10GbE) LAN Port
of I/O Board



Activity/Link LED	
Status	Description
Off	No link
Blinking Yellow	Data activity
On	Link

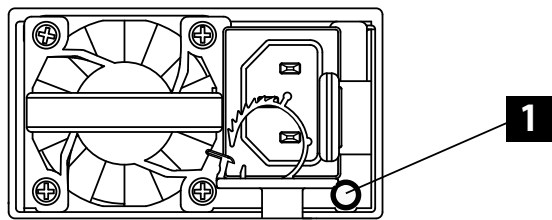
Internal RJ45 (10GbE) LAN Port
of I/O Board



Speed LED	
Status	Description
Off	10Mbps connection or no link
Green	100Mbps connection
Orange	1Gbps connection

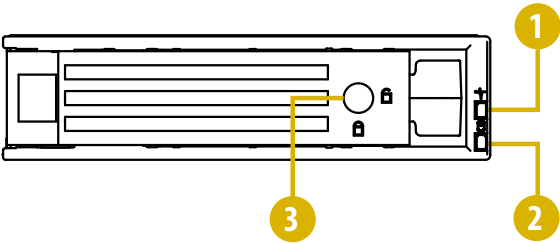
2.7 LED

PSU LED



Status	Description
Green	Normal work; output ON and OK
Blinking Green at 0.5Hz	AC Present Only 12VSB on (PS off) or PSU in Smart Redundant state
Amber	Module fault/protection in operating mode (failure, OCP, OVP, Fan Fail, OTP, UVP) AC cord unplugged
Blinking Amber at 0.5Hz	Warning (high temp, high power, high current, slow fan)

Drive Tray LEDs & Lock



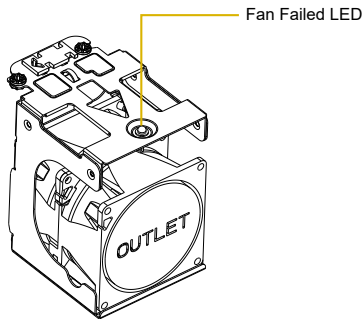
No.	Description
1	Hard drive power LED
2	Hard drive activity LED
3	Hard drive tray lock

Status LED Definitions

Hard Drive Power LED	
Status	Description
Off	No power to hard drive
Blue	Hard drive powered-on

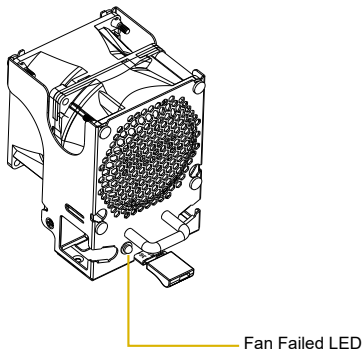
Hard Drive Activity LED	
Status	Description
Off	Hard drive powered-off
Green	Hard drive active
Blinking Green	Hard drive accessing or reading
Red	Hard drive failed

Middel Fan Failed LED



Status	Description
Off	Normal
Red	Fan failed

Rear Fan Failed LED



Status	Description
Off	Normal
Red	Fan failed

Chapter 3 Hardware Installation and Maintenance

This chapter helps user to assemble the chassis and install components.

Before You Begin

Before working with the server, pay close attention to the “Important Safety Instructions” at the beginning of this manual.



1. Ensure the motherboard battery is installed before unplugging the power cord or installing/removing the motherboard.
2. Before installing or removing any component, ensure that the power supply is off or the power cord is detached from the power supply. Failure to do so may cause severe damage to the motherboard, peripherals, and/or components.

1. Make sure the server is powered off.

Power down the server if it is still running.

- (1) Press the Power button to power off the server from full-power mode to standby-power (sleep) mode. The Power LED at the front turns from solid green to blinking green.
- (2) Disconnect the power cord first from the AC outlet and then from the server.
The power LED turns off.



The server is not completely powered down when pressing the Power button on the front panel. The Power button lets the server toggle between Power On and Standby (Sleep) modes. Some internal circuitry remain active in the Standby mode. To remove all power from the system completely, be sure to disconnect the power cord from the server.

2. Ensure having a clean and stable working environment. Avoid dust and dirt because contaminants may cause malfunctions.
3. Ground properly before touching any system component. A discharge of static electricity may damage components. Wear a grounded wrist strap if available.

Installing Procedures

The followings are prerequisite to be installed.

- 3.5" or 2.5" Hard Drive(s)
- Power Supply Units (Pre-installed)
- System Fans (Pre-installed)
- Server Motherboard (Pre-installed)
- Hard Drive Backplane(s) (Pre-installed)
- Switch Board (Pre-installed)
- Power Distribution Board (Pre-installed)



1. Some components are already pre-installed. Simply properly connect the relevant cables before or after installation. See the Quick Installation Guide for more details.
2. Refer to the server motherboard user manual for instructions on how to install server motherboard components.

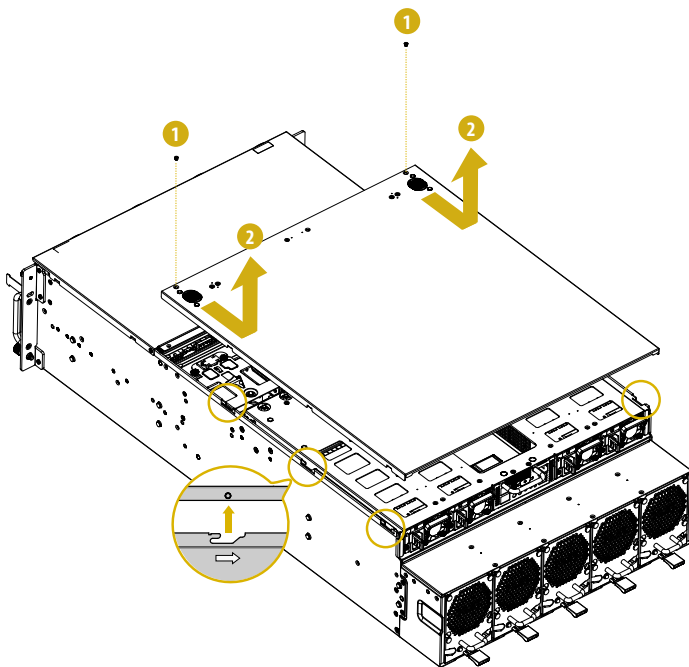
3.1 Server Top Cover

Removing the Server Top Covers

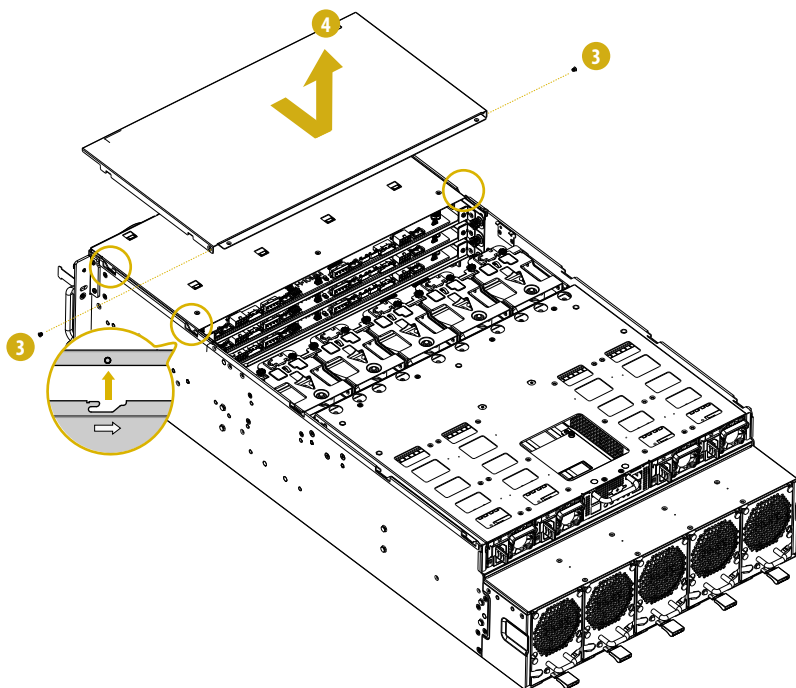


1. Before removing the top covers, power off the server and unplug the power cord.
2. The system must be operated with all the chassis top covers installed to ensure proper cooling.

1. Remove the screws securing the top rear cover to the chassis.
2. Press the tabs and push straight back to release the cover from the locked position. Lift up and remove the cover.

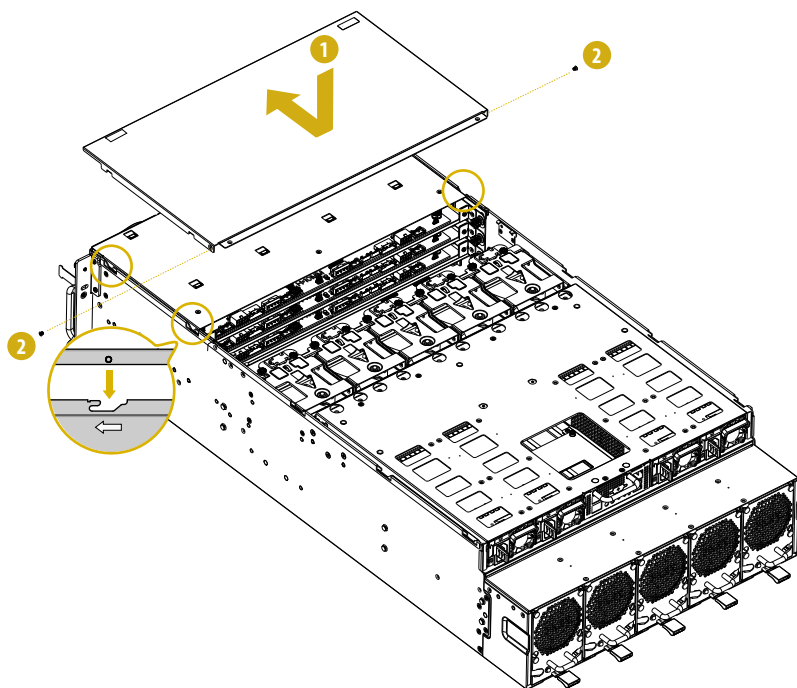


3. Remove the screws securing the top front cover to the chassis.
4. Push straight back to release the cover from the locked position. Lift up and remove the cover.

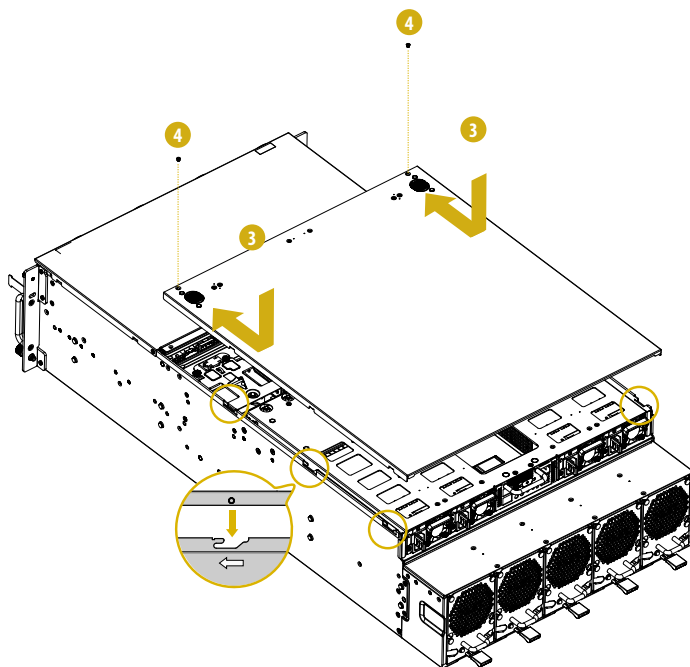


Installing the Server Top Covers

1. Lower the top front cover on the chassis, making sure the side latches align with the cutouts. Slide the top cover toward the FRONT of the chassis.
2. Secure the top cover with the screws.



3. Lower the top rear cover on the chassis, making sure the side latches align with the cutouts. Slide the top cover toward the FRONT of the chassis.
4. Secure the top cover with the screws.

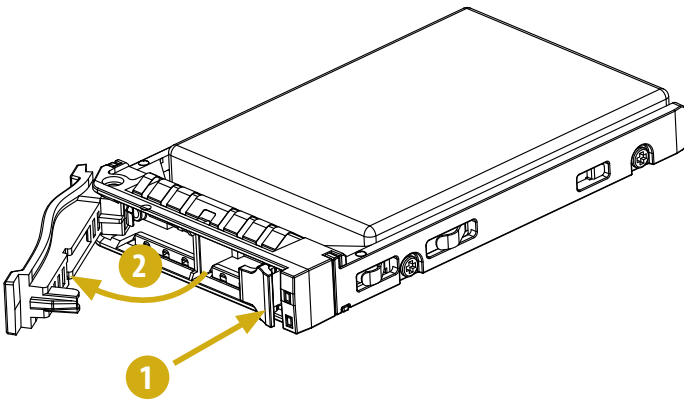


3.2 Hard Drive

The system supports hot-swappable 3.5" or 2.5" hard drives. The hard drive trays are located on the front of the chassis.

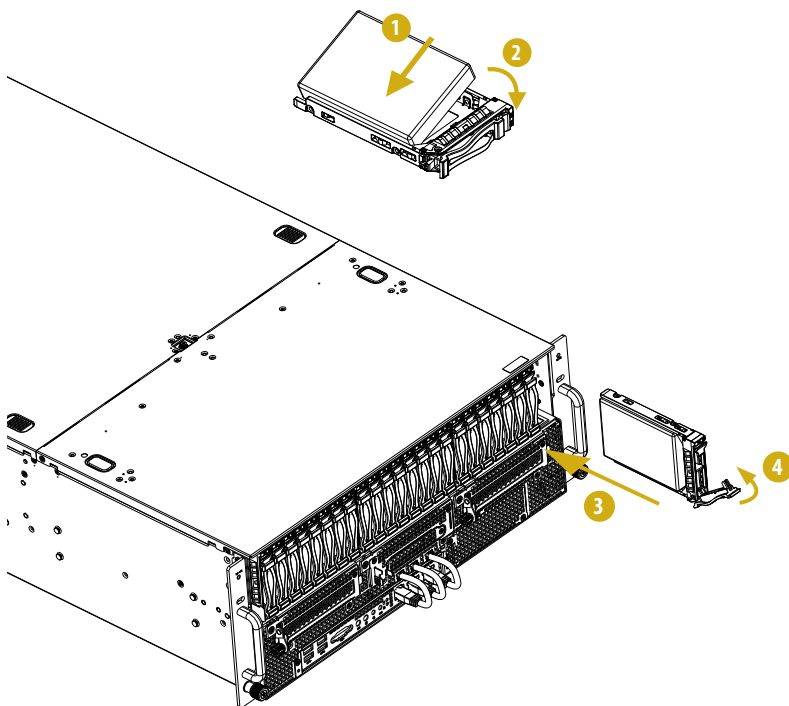
Removing Hard Drive Trays from the Chassis

1. Press the locking lever latch on the drive tray to unlock the retention lever.
2. Rotate the lever out and away from the module bay and pull the hard drive tray out of the chassis.



Installing a Hard Drive to the Chassis

1. Engage two embossed pins into the side dimples on the tray.
2. Carefully push down the other side of the tray until the other two embossed pins and side dimples lock into place.
3. Slide the drive tray into the HDD bay until the drive is fully seated.
4. Push in the locking lever to lock the HDD tray into place.



3.3 Power Supply

The system can accommodate 4 power supply units in the bay at the rear of the chassis. Each unit provides up to 1600W of power. 3 PSUs are required for full load operation, with the fourth PSU purely as a redundant, load-sharing backup. 1 PSU can be removed without affecting system operation.

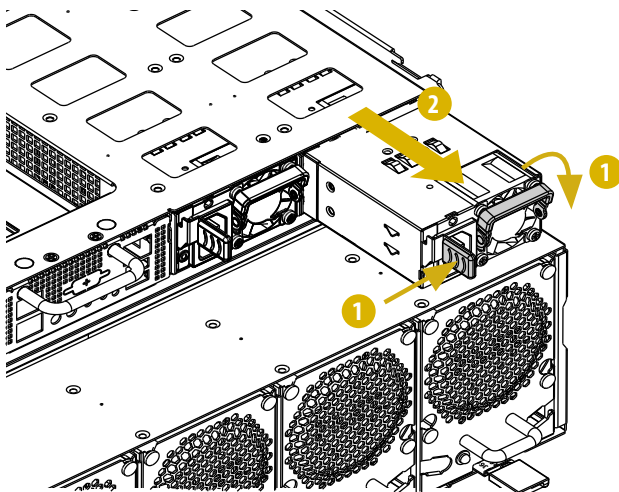


1. Before replacing the power supply unit, power off the server, unplug the power cord, and disconnect all wiring from the power supply.
2. In a redundant system, it does not need to power down the server.

Removing the Power Supply Unit

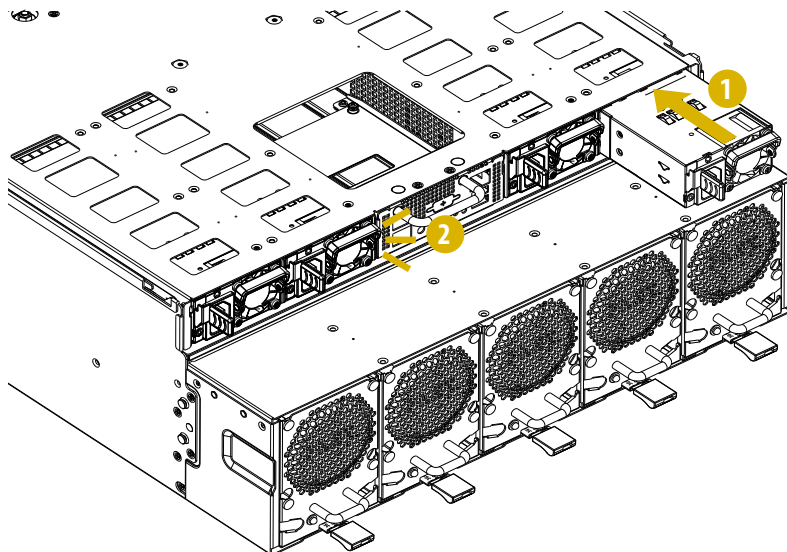
To remove a failed power supply unit, identify the failed PSU by checking the power supply LEDs on the PSUs.

1. Hold onto the power supply handle while pressing the locking lever towards the power supply handle.
2. Pull to remove the PSU from the chassis.



Installing the Power Supply Unit

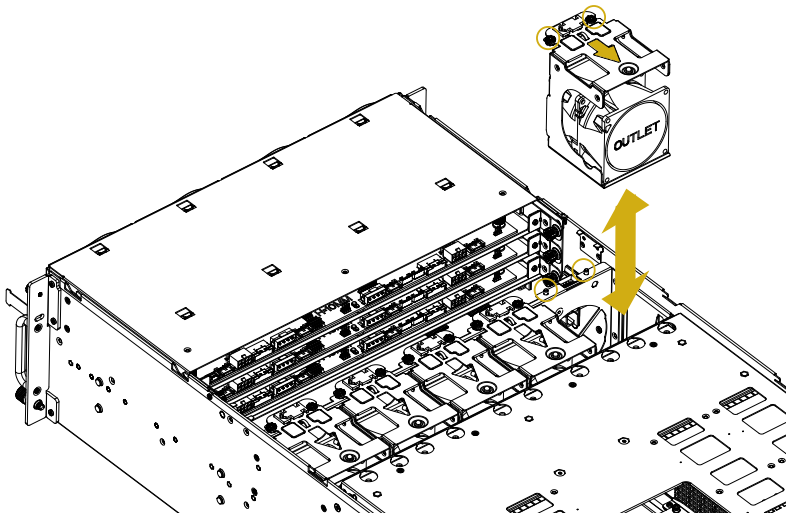
1. Align the power supply unit with the power supply bay. Ensure the LED appears on the lower right when installing the PSU. Carefully slide the PSU all the way into the power supply bay.
2. Make sure the PSU clicks in place and is well installed.



3.4 System Fan

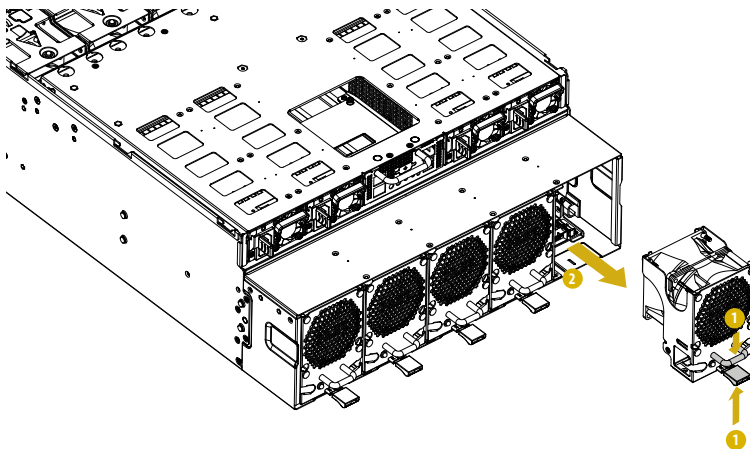
Replacing the Middle Fan

1. Lift to remove the failed fan.
2. Align the mounting holes on the replacement fan corners with the fan mounts on the fan bracket.
3. Make sure the arrow on the fan pointed to the REAR of the chassis.
4. Gently place the fan onto the mounts.
5. Make sure the fan is well seated.

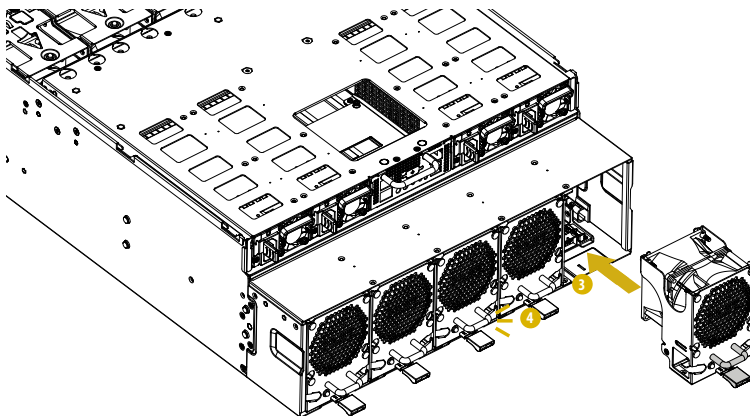


Replacing the Rear Fan

1. Hold onto the fan handle while pressing the locking lever towards the handle.
2. Pull to remove the failed fan.



3. Carefully slide the fan all the way into the rear fan bay.
4. Make sure the fan clicks into place and is well installed.



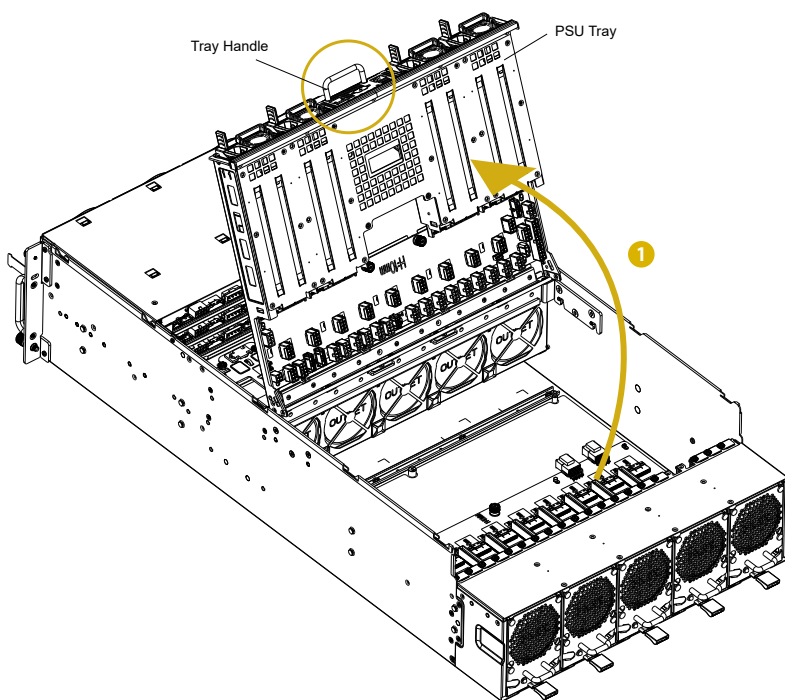
3.5 GPU Card



The GPU cards are located under the power supply units. Before accessing any GPU cards, make sure to power off the server and properly open the PSU tray.

Installing the GPU Card

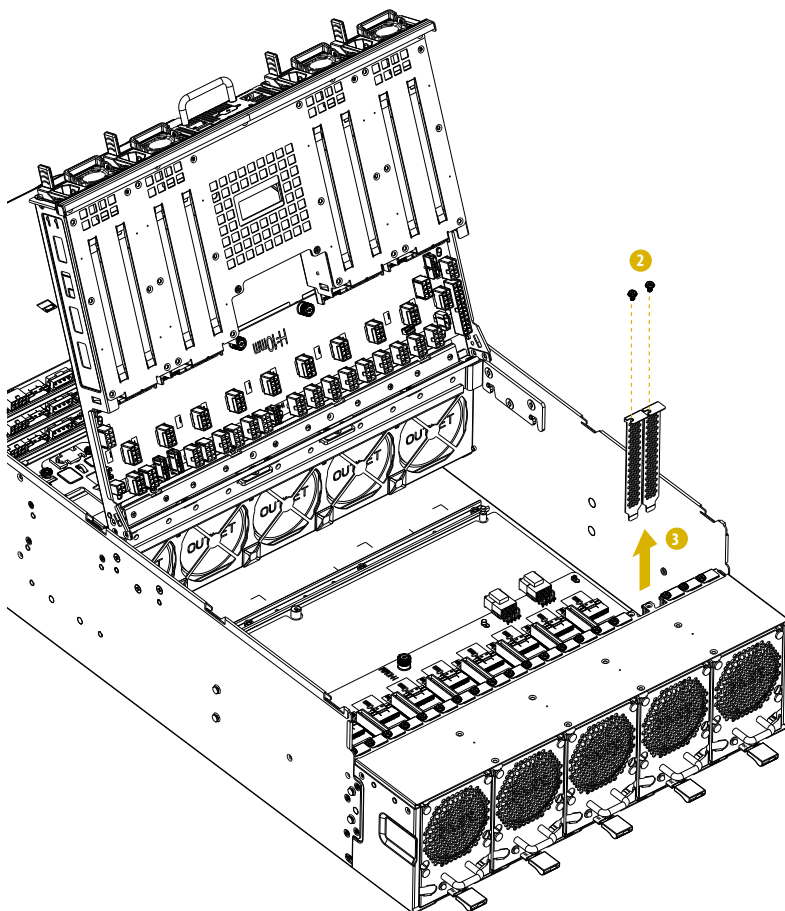
1. Hold on to the PSU tray handle and open the tray.



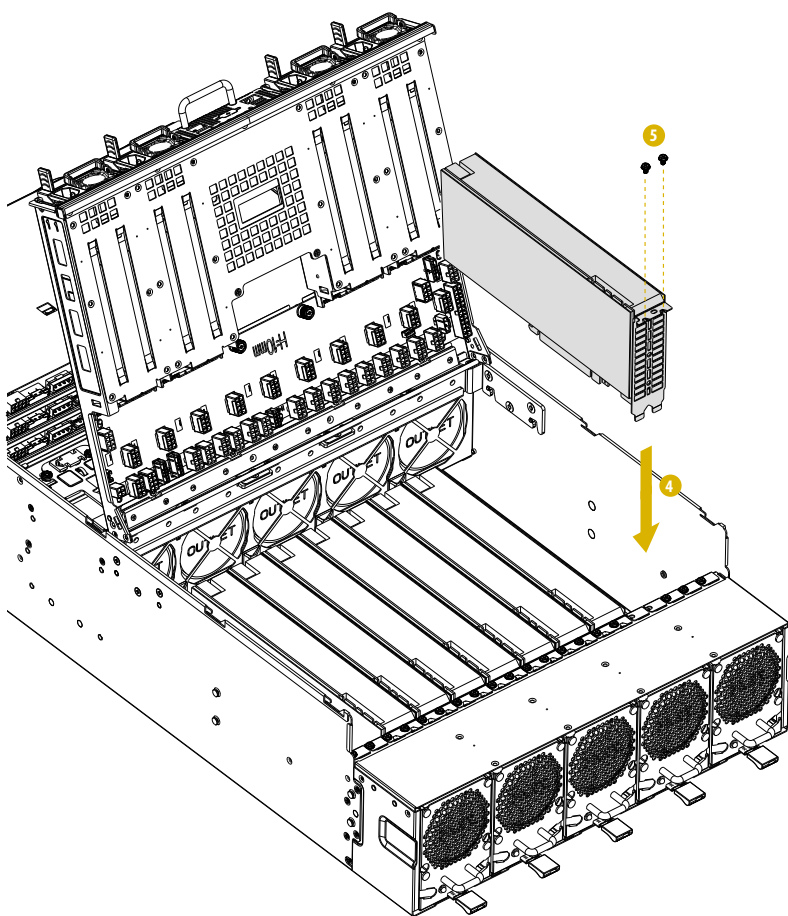
2. Remove the screws securing the blanking plates. Keep the screws for later use.

Note: Remove one blanking plate for a single-width card; remove two blanking plates for a double-width card.

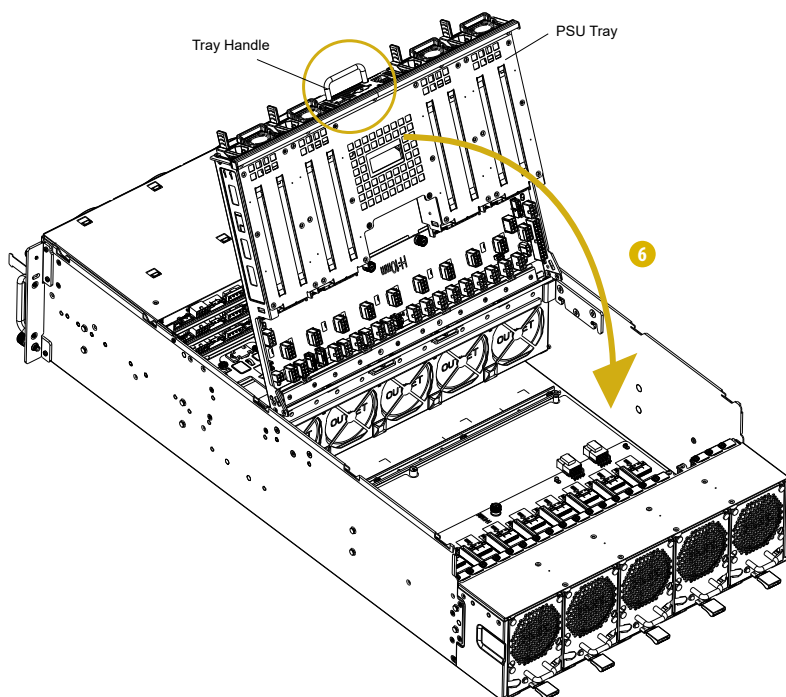
3. Lift to remove the blanking plates.



4. Align the GPU card with the slot and insert it into place.
5. Secure the card to the chassis using the screws previously removed.



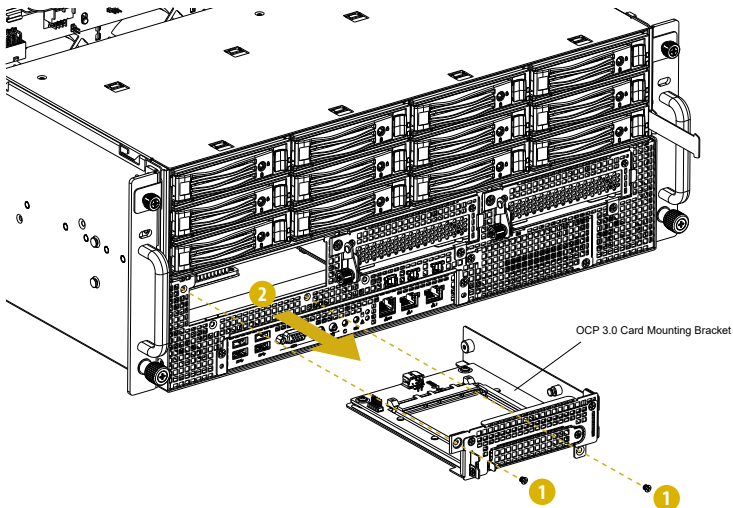
6. Close the PSU tray.



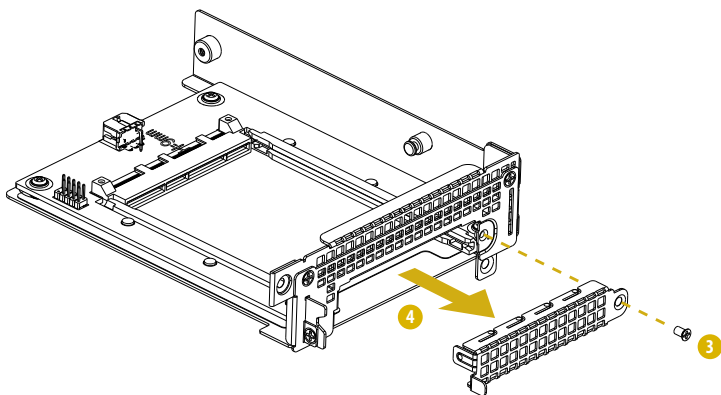
3.6 OCP 3.0 Card

Installing the OCP 3.0 Card to the Chassis

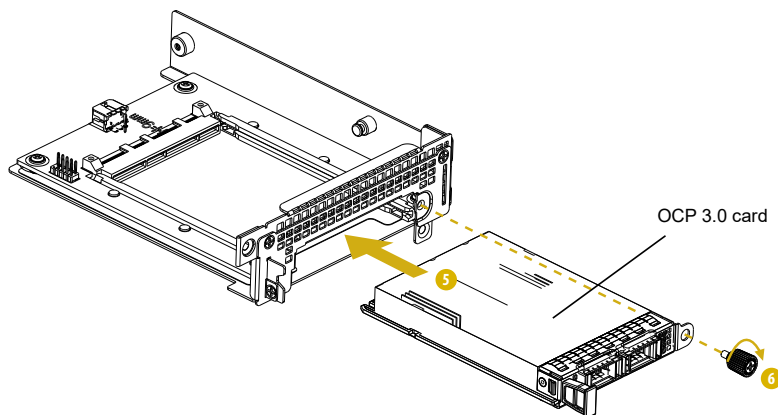
1. Remove the screws securing the OCP 3.0 card mounting bracket to the chassis. Keep the screws for later use.
2. Remove the OCP 3.0 card mounting bracket.



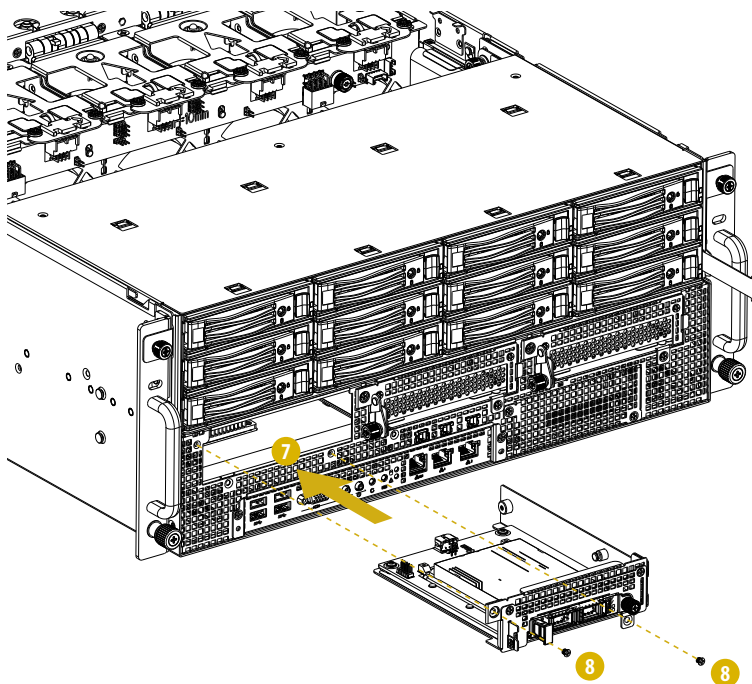
3. Remove the screw securing the slot cover to the bracket.
4. Remove the slot cover.



5. Insert the OCP 3.0 card into the slot. Push it all the way in and make sure it is well installed.
6. Hand-tighten the thumbscrew to secure the OCP 3.0 card to the bracket.



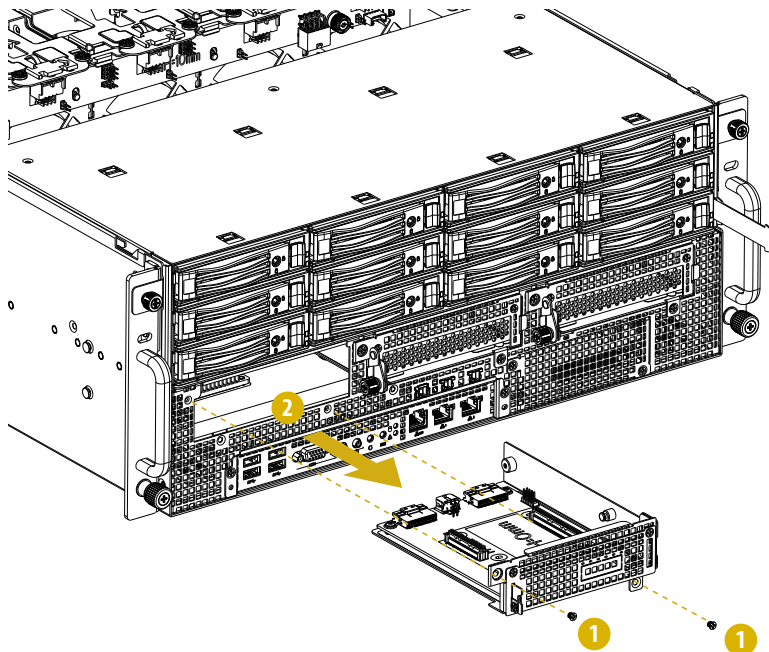
7. Insert the OCP 3.0 card assembly into the slot. Push it all the way in and make sure it is well installed.
8. Tighten the screws to secure the OCP 3.0 card assembly to the chassis.



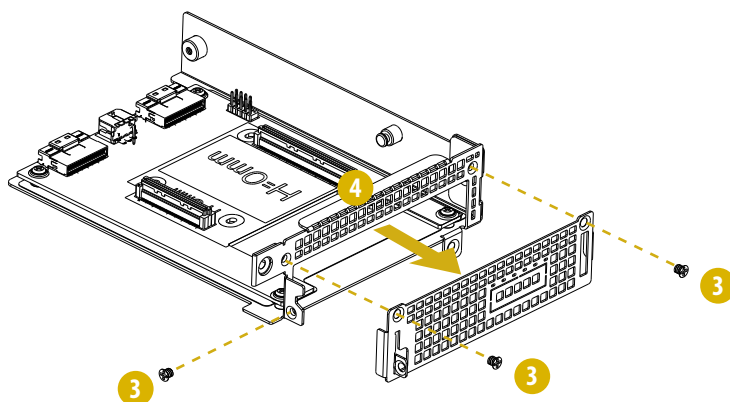
3.7 Mezzanine Card (Optional)

Installing a Mezzanine Card

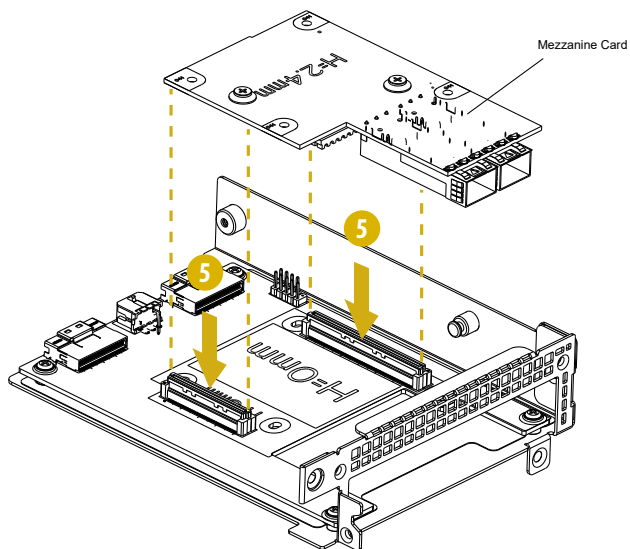
1. Remove the screws securing the mezzanine card mounting assembly to the chassis.
Keep the screws for later use.
2. Pull to remove the mezzanine card mounting assembly.



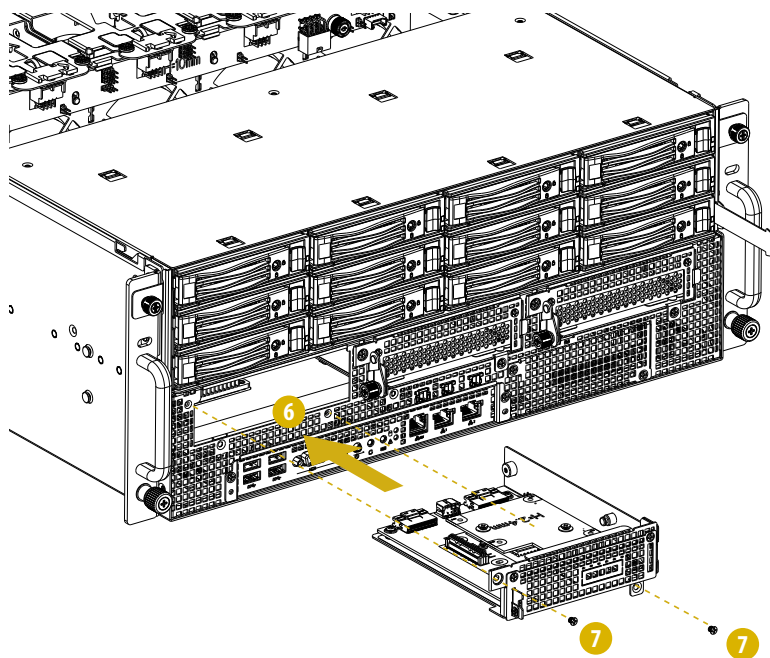
3. Remove the screws securing the slot cover to the assembly.
4. Remove the slot cover.



5. Install the mezzanine card to the mezzanine slots in the assembly. Make sure mezzanine card is securely seated in the mezzanine connectors.



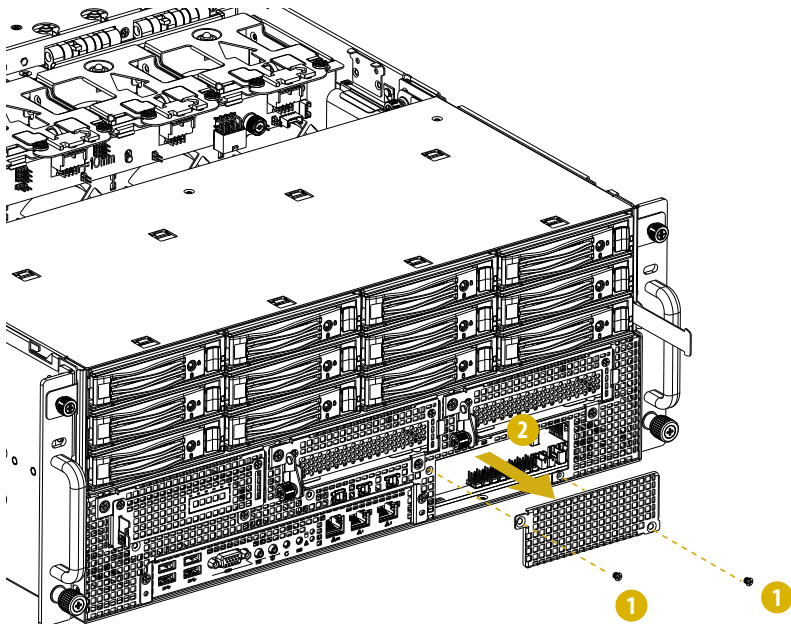
6. Insert the mezzanine card assembly into the slot.
7. Use screws to secure the mezzanine card assembly to the chassis.



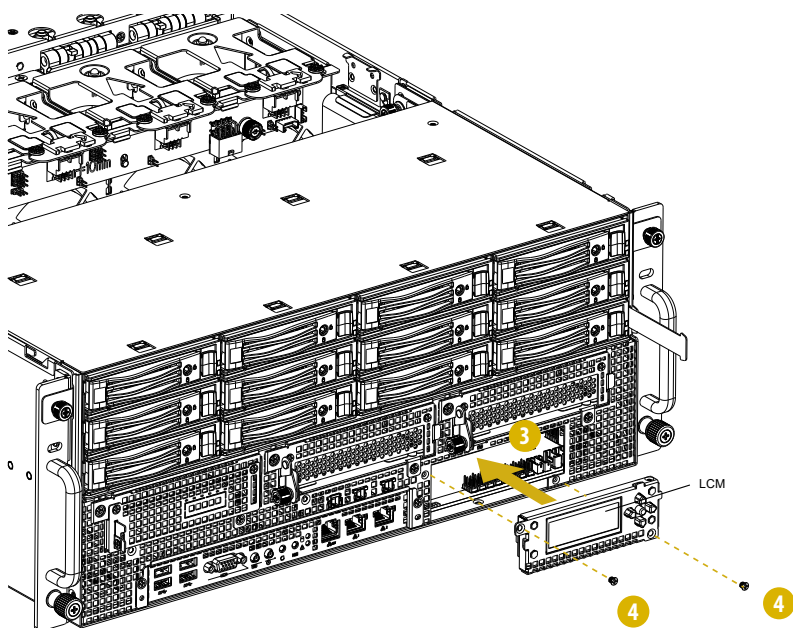
3.8 LCM (4U8G-ROME2/2T-24S only)

Installing a LCM (Liquid Crystal Display Module)

1. Remove the screws securing the slot cover on the chassis. Keep the screws for later use.
2. Remove the slot cover from the chassis.



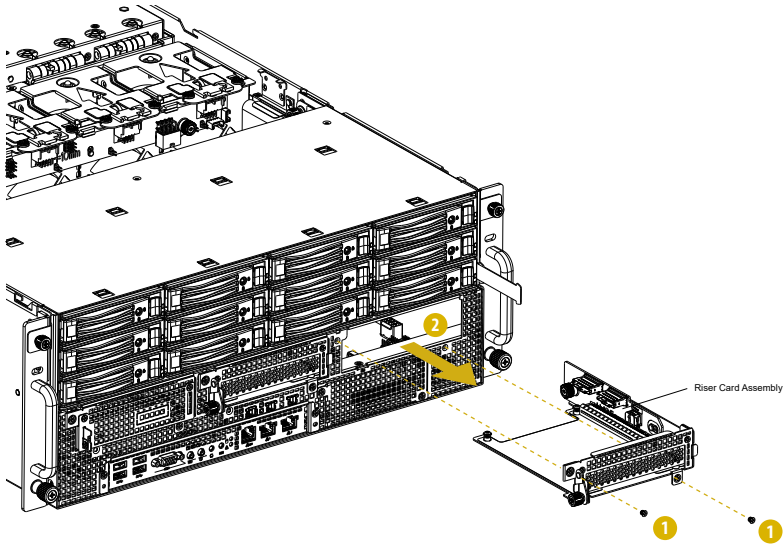
3. Install a liquid crystal display module to the front of the chassis.
4. Use screws to secure the module in place.



3.9 Add-in Card

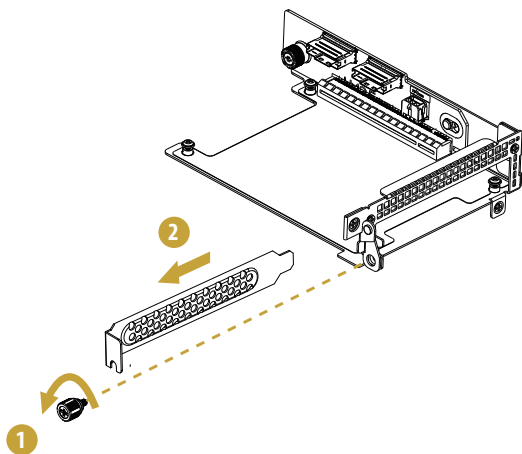
Removing the PCIe Riser Card Assembly from the Chassis

1. Remove the screws on the riser card assembly.
2. Pull to remove the riser card assembly from the chassis.

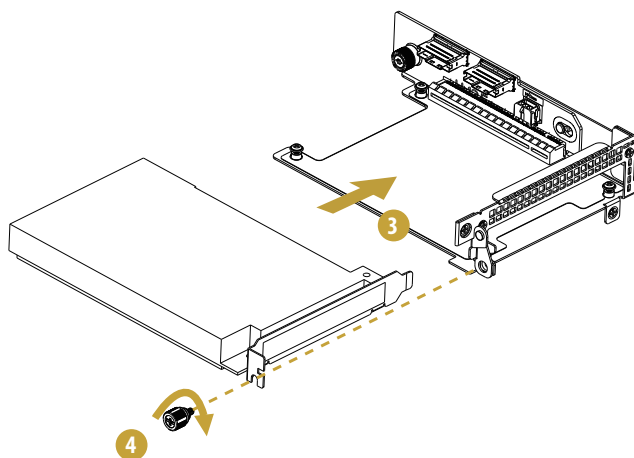


Installing the PCIe Add-in Card

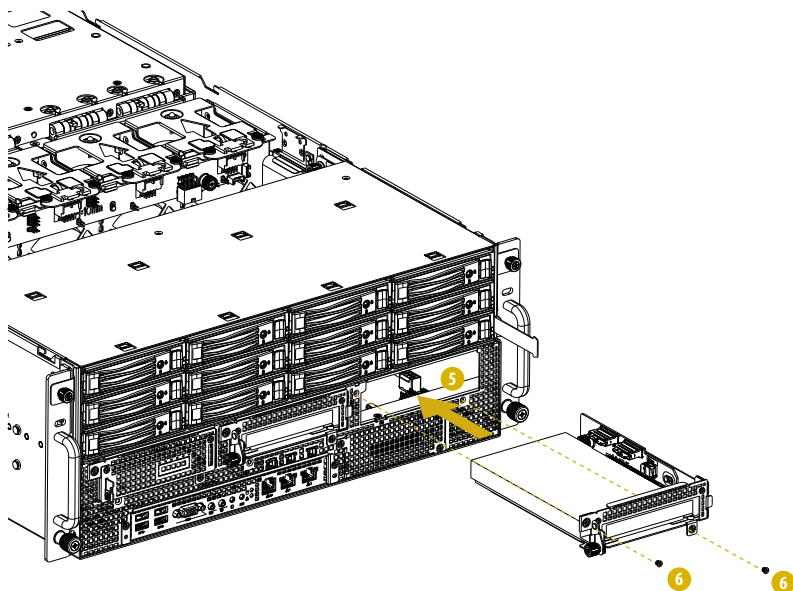
1. Remove the thumbscrew securing the blanking plate to the riser card assembly.
2. Slide the blanking plate out sideways.



3. Install a PCIe add-in card in the riser card assembly. Make sure the PCIe add-in card is correctly seated.
4. Hand-tighten the thumbscrew to secure the PCIe add-in card to the riser card assembly.



5. Insert the add-in card assembly into the slot on the front of the chassis.
6. Use screws to secure the assembly to the chassis.

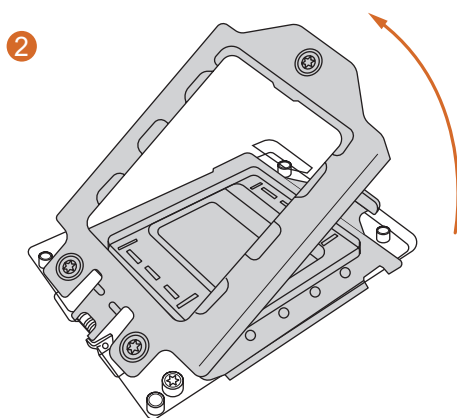
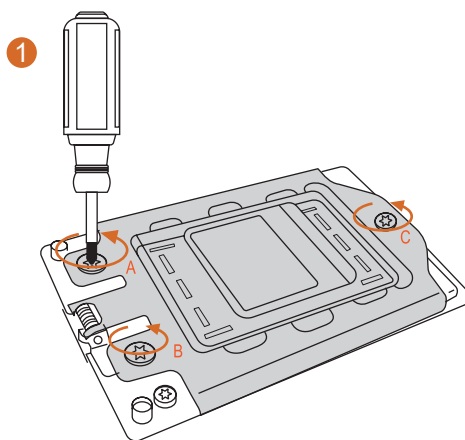


Appendix

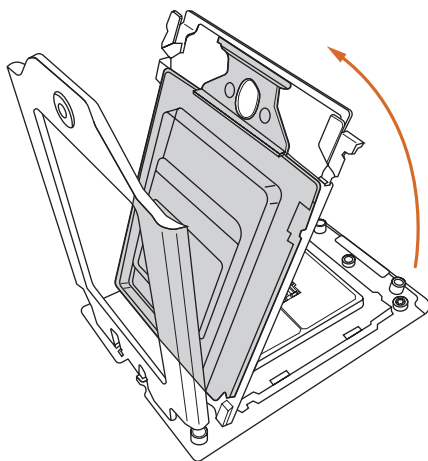
Installing the CPU



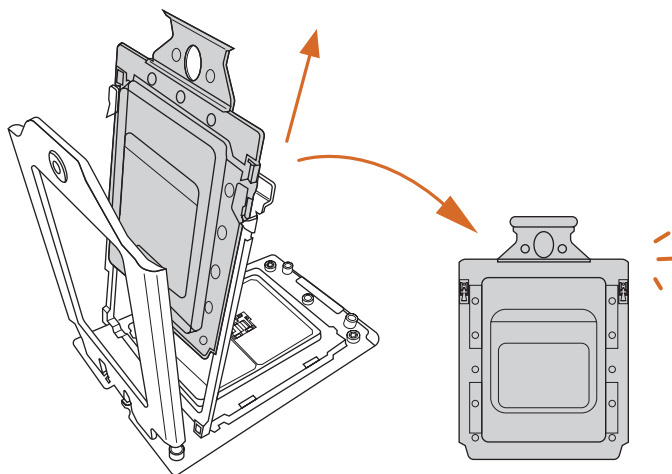
1. Before inserting the CPU into the socket, check if the PnP cap is on the socket, if the CPU surface is unclean, or if there are any bent pins in the socket. Do not force to insert the CPU into the socket if above situation is found. Otherwise, the CPU will be seriously damaged.
2. Unplug all power cables before installing the CPU.



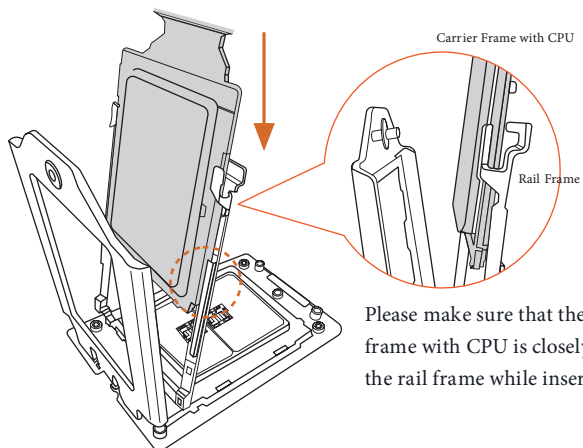
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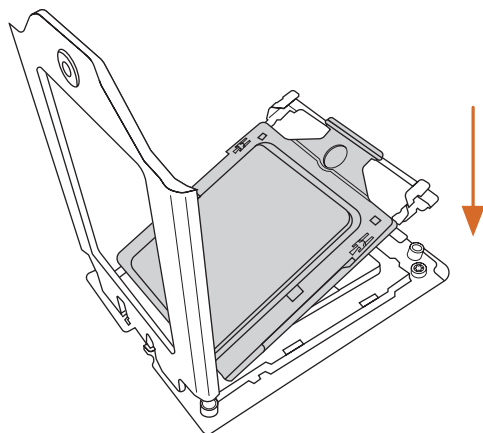


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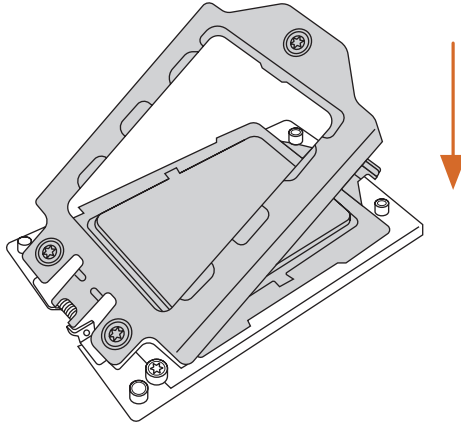


Install the carrier frame with CPU. Don't separate them.

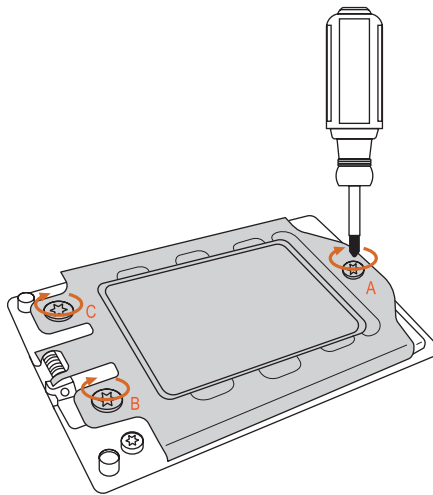
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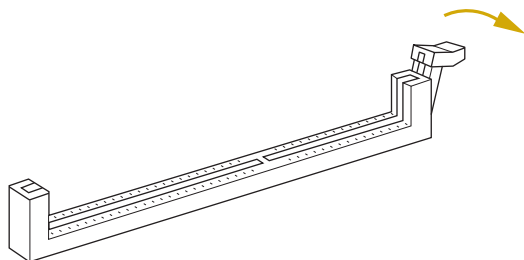


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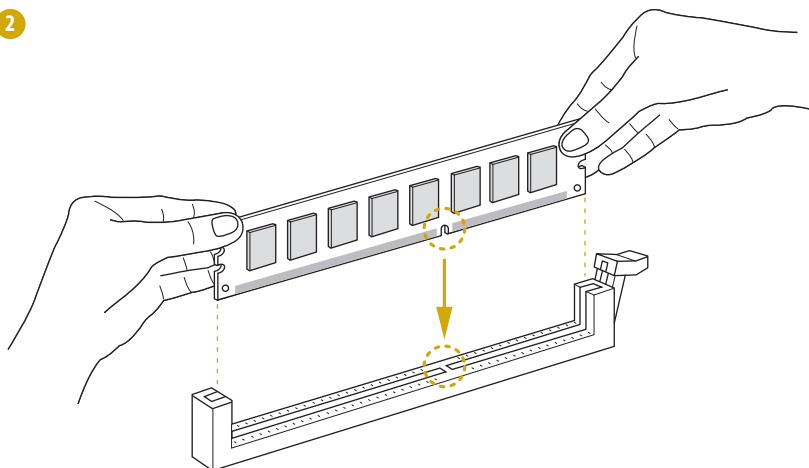


Installing the Memory Modules (DIMM)

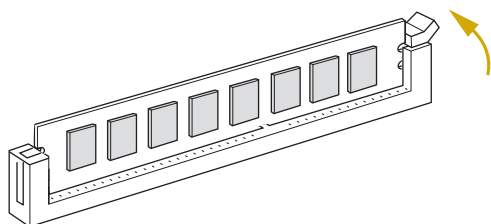
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Contact Information

Contact ASRock Rack or want to know more about ASRock Rack, you're welcome to visit ASRock Rack's website at <http://www.asrockrack.com>; or contact the dealer for further information. For technical questions, please submit a support request form at <https://event.asrockrack.com/tsd.asp>

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