



SSE-F3648

USER'S GUIDE

Revision 1.5

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Manual Revision 1.5

Release Date: May 06, 2026

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# Revision History

This section lists the summary of changes corresponding to each revision of this SSE-F3648 installation guide.

Date	Revision	Description
5/2026	1.5	Added RJ45 Ethernet Port LED table.
3/2026	1.4	Updated hardware information.
10/2025	1.3	Edited language. Reformatted content for display in web page format.
3/2025	1.2	Added Ground Lug Assembly (GLA) installation instructions.
12/2024	1.1	Removed cabling map. Added Revision History.
2/2024	1.0	New document.

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# Chapter 1:

## Preface

### Document Scope

This document provides a detailed overview of the design features of the SSE-F3648 switch and offers guidance on its setup and use.

### Intended Audiences

- Firmware engineers
- System architects
- System application engineers

### Document Conventions

**Important:** Important information given to ensure proper switch installation and function, or to relay safety precautions.

**Note:** Supplemental information given for proper switch setup.

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## Chapter 2:

# Overview

This document describes the general hardware design of the SSE-F3648 switch.

The SSE-F3648 is a 48-port 10/25 GbE and 8-port 100 GbE switch in a compact 1U form factor. This switch provides 2.0 Tbps bandwidth, ideally suited for data center top-of-rack deployments and enterprise service aggregation.

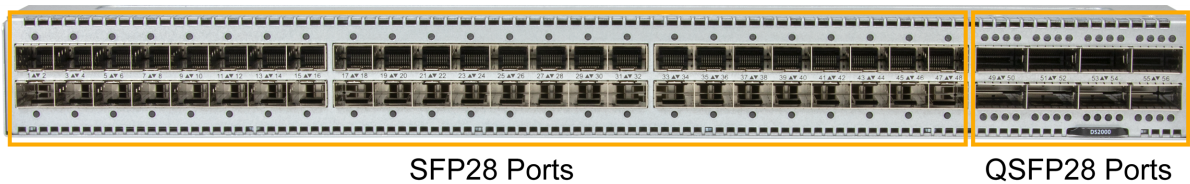
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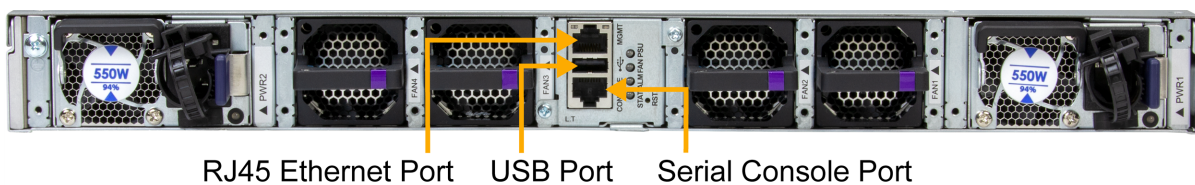
## Product Specifications

Parameter	Details
Depth	520 mm
Height	44 mm
Width	438 mm
Weight	9.1 kg
Power Input	100–127 VAC and 200–240 VAC 47–63 Hz
Power Consumption	Less than 350 W
Operating Temperature (Airflow Front to Back)	0°C to 45°C
Operating Temperature (Airflow Back to Front)	0°C to 45°C
Operating Relative Humidity	5% to 95%

## Product Front and Rear



**Figure 2-1. SSE-F3648 Front Panel**



**Figure 2-2. SSE-F3648 Rear Panel**

### Notes:

- The user can perform local and remote configuration through the RJ45 ports on the rear panel. The serial console port supports asynchronous mode, 8 data bits, 1 stop bit, and no parity bit. The default baud rate is 115200 bps. By default, the out-of-band IP Management Interface (IPMI) is configured with DHCP enabled.
- The USB port supports only data transmission. It does not supply power.

## Optimized Use Cases

The SSE-F3648 switch is optimized for the following use cases:

- 10/25 GbE data center top-of-rack deployments
- Enterprise edge/aggregation
- Open and third-party network operating systems

## Status LEDs

The front panel of the SSE-F3648 switch features eight QSFP28 port indicator LEDs and 48 SFP28 port indicator LEDs.

There are four link/activity LEDs for each 100G QSFP28 port. By default, only the first LED is used. When 4x25G or 4x10G mode is running on a QSFP28 port, all four LEDs are used.

QSFP28 Port Indicator LEDs	
LED State	Definition
<b>Single default LED</b>	
Solid green	Port link operating at maximum port speed
Blinking green	Port activity operating at maximum port speed
Solid amber	Port link operating at a lower speed
Blinking amber	Port activity operating at a lower speed
Off	Port link down
<b>Three additional LEDs for 4x25G or 4x10G mode</b>	
Solid green	4x25G link on QSFP28 port
Blinking green	4x25G activity on QSFP28 port
Solid amber	4x10G link on QSFP28 port
Blinking amber	4x10G activity on QSFP28 port
Off	Port link down

There is one link/activity LED for each 10/25G SFP28 port.

SFP28 Port Indicator LEDs	
LED State	Definition
Solid green	Port link operating at maximum port speed
Blinking green	Port activity operating at maximum port speed

SFP28 Port Indicator LEDs	
LED State	Definition
Solid amber	Port link operating at a lower speed
Blinking amber	Port activity operating at a lower speed
Off	Port link down

## Port Description

The SSE-F3648 switch features eight QSFP28 ports, 48 SFP28 ports, one RJ45 Ethernet port, one USB port, and one serial console port.

SSE-F3648 Port Descriptions	
Port Type	Details
QSFP28	<ul style="list-style-type: none"> <li>• Supports parallel multimode fiber OM3 and OM4 100G SR4 transceivers for short-reach applications</li> <li>• Supports long-reach optics 100G LR4 transceivers (10 km) over single-mode fiber</li> <li>• Supports copper 100G CR4 connections <ul style="list-style-type: none"> <li>• 1 Mbps 30 AWG</li> <li>• 3 Mbps 28 AWG</li> <li>• 5 Mbps 26 AWG</li> </ul> </li> <li>• Does not require switch device reboot for 100G port mode change to 4x25G</li> <li>• Uses breakout cable for 100G port mode change to 4x25G mode</li> </ul>
SFP28	<ul style="list-style-type: none"> <li>• Supports parallel multimode fiber OM3 and OM4 10G SR4 transceivers for short-reach applications</li> <li>• Supports long-reach optics 10G LR4 transceivers (10 km) over single-mode fiber</li> <li>• Supports copper 10G CR4 connections <ul style="list-style-type: none"> <li>• 1 Mbps 30 AWG</li> <li>• 3 Mbps 28 AWG</li> <li>• 5 Mbps 26 AWG</li> </ul> </li> </ul>

SSE-F3648 Port Descriptions	
Port Type	Details
RJ45	<ul style="list-style-type: none"> <li>10/100/1000 Mbps auto-negotiation</li> <li>MDI/MDI-X cable mode auto-negotiation</li> </ul>
USB	<ul style="list-style-type: none"> <li>USB 2.0 host Type-A interface</li> </ul>
Serial console	<ul style="list-style-type: none"> <li>Supports a minimum 9600 or 115200 baud rates, eight data bits, one stop bit, and no parity</li> </ul>

## RJ45 Ethernet Port LED

The RJ45 port on the SSE-F3648 features two LEDs that provide information on port activity and connectivity.

SSE-F3648 RJ45 Port LEDs		
LED	Color	Definition
Activity LED	Blinking green	Activity on the port
	Off	No activity on the port
Link/Speed LED	Blinking green	Port link up and speed configured at 10 Mbps or 100 Mbps
	Solid green	Port link up and speed configured at 1000 Mbps
	Off	Port link down

## Power Supply Units

The SSE-F3648 switch features two 550 W power supply units (PSUs).

The maximum output power of each PSU is 550 W, with an input voltage of 90–264 VAC and an output voltage of 12 VDC +/- 5%. The PSU includes a fan and a handle at the back of the power supply to support hot-plug removal and insertion.

**Note:** The SSE-F3648 is available in two configurations for different airflow directions; airflow is front-to-rear for the SSE-F3648S, and rear-to-front for the SSE-F3648SR.

**Important:** Do not mix power supply units of different airflow directions. The airflow direction of the power supply units must be the same as that of the fan modules.

## Fan Modules

The SSE-F3648 switch features four fan modules. The rotation speed of the fan adjusts to the system temperature.

**Note:** The SSE-F3648 is available in two configurations for different airflow directions; airflow is front-to-rear for the SSE-F3648S, and rear-to-front for the SSE-F3648SR.

**Important:** Do not mix fan modules of different airflow directions. The airflow direction of the fan modules must be the same as that of the power supply modules.

## Chapter 3:

# Safety Precautions

Read this section before beginning any procedure involving the SSE-F3648 switch. For your safety and the proper maintenance and operation of the SSE-F3648, follow these precautions when setting up this device.

- Follow all cautions and instructions marked on the equipment.
- Ensure that the voltage and frequency of your power source match the voltage and frequency noted on the product's electrical rating label.
- Never insert objects through openings in the chassis. Dangerous voltages and/or moving parts might be present. Conductive external objects can produce a short circuit that could damage the switch or cause electric shock, resulting in serious personal injury.
- In order to not exceed operational temperature guidelines, do not block or cover the openings of the switch. Never place a product near a radiator or other heat source. Failure to follow these guidelines can cause overheating and affect the reliability of the switch.
- Do not drop the product or subject it to physical shock.
- Keep liquids away from the switch.
- When shipping the product, pack it inside the original or equivalent packaging and ship on a pallet.
- Supermicro does not assume any responsibility for problems caused by unauthorized repairs or replacements.
- Keep flammable items away from the product.
- Inspect and maintain the site and the switch regularly. Failure to do so can reduce the lifespan of this switch and possibly void the warranty.

**Important:**




The SSE-F3648 switch does not produce or have any laser-related functions. If you connect and install a device that supports laser functions (such as an optical transceiver) we recommend that you choose a product certified to the standards shown below:

- EN 60825-1, 1st Edition
- EN 60825-1 Safety of Laser Products — Part 1: Equipment Classification Requirements and Users' Guide
- EN 60825-2 Safety of Laser Products — Part 2: Safety of Optical Fiber Communication Systems
- FDA Regulation 21CFR 1040.10 and 1040.11

## Chapter 4:

### Power

Depending on the type of power system your SSE-F3648 switch requires, the following symbols might be used on the power buttons.

Symbol	Definition
	On: Connect power to the switch; this can be AC or DC power depending on product and model
	Off: Disconnect power to the switch
	Standby: Change switch power to standby mode (low power)

#### Important:

- Check the input to ensure proper grounding of the power supply unit (PSU) before powering on the switch.
- Improper power supply system grounding, extreme fluctuation of the input source, and transients (spikes) can result in data errors, or even hardware damage.
- The product may be equipped with multiple power supplies. To remove all hazardous voltages, disconnect all power cords.
- This device is designed to work with power systems having a grounded neutral or a grounded return for direct current (DC) powered products. To reduce the risk of electric shock, do not plug the chassis into any other type of power system. Contact your facilities manager or a qualified electrician if you are not sure what type of power is supplied to your building.
- The switch may have more than one power supply cable. To reduce the risk of electrical shock, a trained service technician must disconnect all power supply cables before servicing the switch.

**Note:** The symbol below is used when multiple power supplies are installed in a device. This warning label is typically found on the back of the device near the PSU.



**Figure 4-1. Power Supply Warning Label**

## Power Connection

Installation of this equipment must comply with local and regional electrical regulations governing the installation of information technology equipment by licensed electricians. For electrical power ratings on options, refer to the power rating label or the user documentation supplied with that option.

**Important:** Do not use the power cord provided with your equipment with any other products. Only use the power cord(s) provided with the product to power it. Do not use household extension cords with your product.

## Chapter 5:

# Regulatory Information

### FCC (US)

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.

**Notes:**

- This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy, and if it is not installed and used in accordance with the instruction manual, it may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case the user will be required to correct the interference at his/her own expense.
- Any modifications made to this device that are not approved by Supermicro may void the authority granted to the user by the FCC to operate this equipment.

### ICES-003 (Canada)

This Class A digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

### CE (European Community)

This product conforms to the following European Directive(s) and Standard(s): Application of Council Directive: 2014/35/EU, 2014/30/EU, 2011/65/EU.

Standards to which Conformity is declared: EN55022, EN55024, EN61000-3-2, EN61000-3-3, EN60950-1.

This is a Class A product.

In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

## Waste Electrical and Electronic Equipment (WEEE)



**Figure 5-1. WEEE Directive Symbol**

In accordance with European Directive 2012/19/EU on Waste Electrical and Electronic Equipment (WEEE), the presence of the above symbol on the product or on its packaging indicates that this item must not be disposed of in the normal unsorted municipal waste stream. Instead, it is the user's responsibility to dispose of this product by returning it to a collection point designated for the recycling of electrical and electronic equipment waste. Separate collection of this waste helps to optimize the recovery and recycling of any reclaimable materials and also reduces the impact on human health and the environment.

For more information concerning the correct disposal of this product, please contact your local authority or the retailer where this product was purchased.

## VCCI (Japan)

This is a Class A product based on the standard of the Voluntary Control Council for Interference by Information Technology Equipment (VCCI).

If this equipment is used in a domestic environment, radio interference may occur, in which case the user may be required to take corrective actions.

# Chapter 6:

## Device Installation

This chapter covers the tools and procedures necessary to correctly and safely install the SSE-F3648 switch. Before beginning, create a clean, stable, and level work surface.

The SSE-F3648 switch is designed to be installed in a standard 19-inch four-post rack with square holes. The accompanying bracket kit is only for standard square-hole racks that are 19 inches (483 mm) wide, with a depth ranging from 22–33.5 inches (558–850 mm) as measured from rack post to rack post.

**Important:** Use two or more people to mount the switch into the rack.

**Note:** The power distribution unit (PDU) location in the rack must avoid interference with the cable management accessory (CMA) and potential removal of field replaceable units (FRUs) from the rear of the switch. A wider rack enclosure width is recommended along with suitable PDU and power cord plug orientation.

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## Installation Tools

Gather the following tools before starting the SSE-F3648 switch installation:

- Phillips head (PH#2 and PH#3) slotted screwdrivers
- Standard flathead screwdriver
- Anti-static wrist strap
- Anti-static overalls
- Protective gloves

## Rail Kit Assembly

There are several considerations to keep in mind when installing a rail kit in a server rack. Following these recommendations will ensure the successful installation of the rail kit and the SSE-F3648 switch.

### **Important:**

- To prevent the rack from tipping during equipment installation, the anti-tilt bar on the rack must be deployed.
- Rack-mounted equipment must not be used as a shelf or work space. Do not add weight to rack-mounted equipment.
- For safety, a rack must always be loaded from the bottom up. Install the equipment that will be mounted in the lowest part of the rack first, then the next switch on the next part up, and so on.
- If a standard 19-inch rack is not available, the SSE-F3648 can be placed on a clean, stable, and level surface. Leave a clearance of 100 mm (~4 inches) around the switch for ventilation. Do not place anything on top of the switch.

## Elevated Operating Ambient Temperature

If installed in a closed or multi-unit rack assembly, the operating ambient temperature of the rack environment might be greater than room temperature. Therefore, consideration must be given to installing the equipment in an environment where the switch does not exceed the maximum ambient temperature ( $T_{ma}$ ) specified.

## Reduced Air Flow

Installation of the equipment in a rack must be such that the amount of airflow required for safe operation of the equipment is not compromised.

## Open Rack Mounting

Care must be taken to prevent the rack frame from obstructing the ventilation openings. Be sure to check the switch positioning after installation to avoid overheating.

## Circuit Overloading

Consideration must be given to the connection of the equipment to the supply circuit and the effect that overloading of the circuits might have on over-current protection and supply wiring.

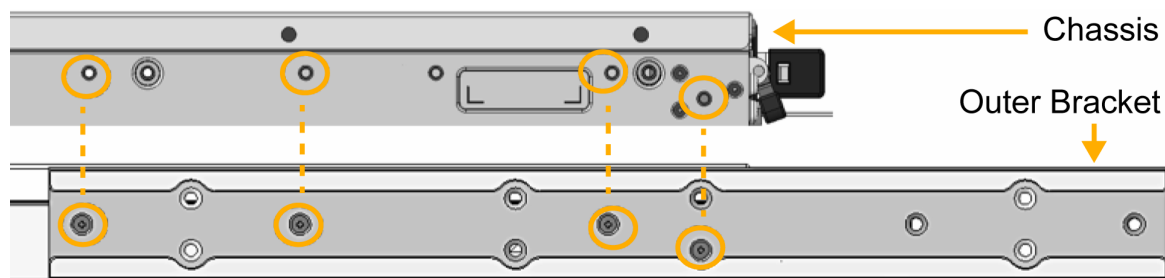
## Reliable Grounding

Reliable grounding (earthing) of rack-mounted equipment must be maintained. Particular attention must be given to supply connections other than direct connections to the branch circuit (for example, to the use of power strips).

## Installing the Device

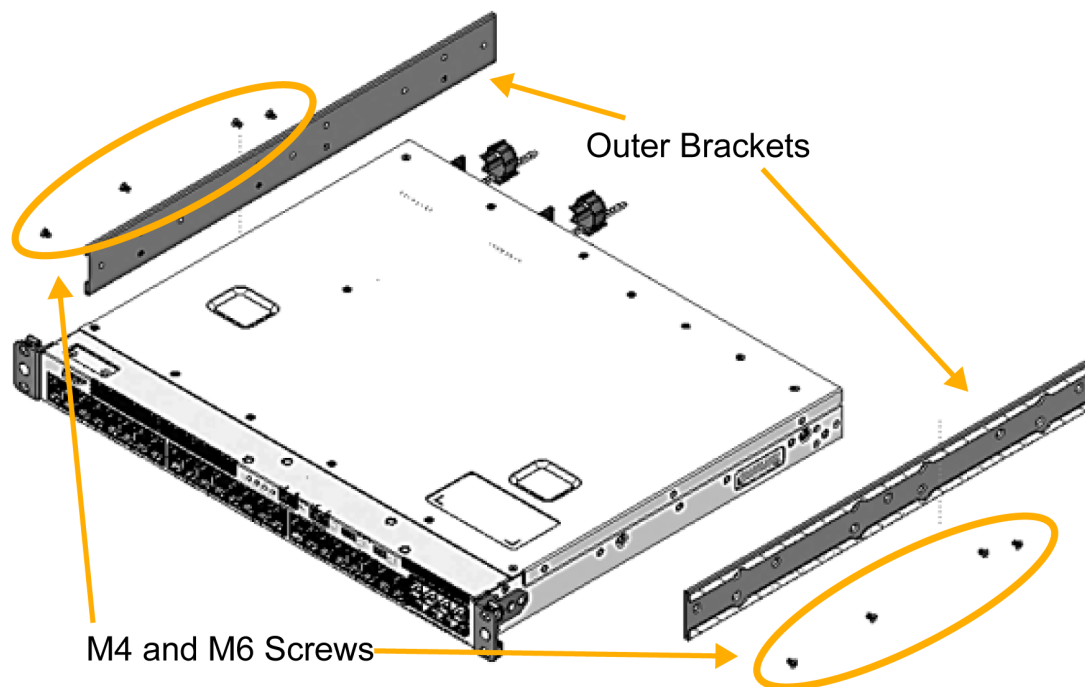
**Important:** The following procedure requires at least two people to install the switch.

1. Attach the two outer brackets using the M4 screws provided in the accessory kit.
2. Align the outer bracket with the holes in the switch (the left and right brackets are identical).



**Figure 6-1. Aligning Outer Bracket with switch Holes**

3. Lock the outer bracket with M4 screws using the PH#2 Phillips head screwdriver.



**Figure 6-2. Bracket and Screw Positions**

4. Have one person push the switch with the outer bracket locked in step 1 above from the front side, and simultaneously have a second person push the inner bracket into the outer bracket's (sleeve) slot on the switch from the rear side.
5. Both people must press until the guide pin and inner bracket guide pin fit in the square holes of the rack. Then, lock them with M6 screws using the PH#3 Phillips head screwdriver.
6. Press the switch and inner bracket until the M6 screws fully lock.
7. Save enough space around the switch for good air circulation.

## Chapter 7:

# Ground Lug Assembly Installation

The ground lug assembly (GLA) is used to safely and effectively ground the SSE-F3648 switch to the rack in which it is installed. This is an important task in the overall installation process of the switch.

**Note:** The GLA is not applicable to the AC SKUs of the enclosure.

1. Gather a PH#2 Phillips head screwdriver, an 8-mm hex socket, and an inch-pound torque wrench.



**Figure 7-1. Screwdriver and Hex Socket**

2. Verify the part numbers as listed within the image below.

**Important:** The image shows the ground lug assembly and the grounding wire terminal. The terminal must have a 10 AWG wire (not shown) crimped within it. The other end of the grounding wire must be securely attached to an unpainted metal surface on the rack. Failure to do so can result in system damage or failure and possible physical injury.

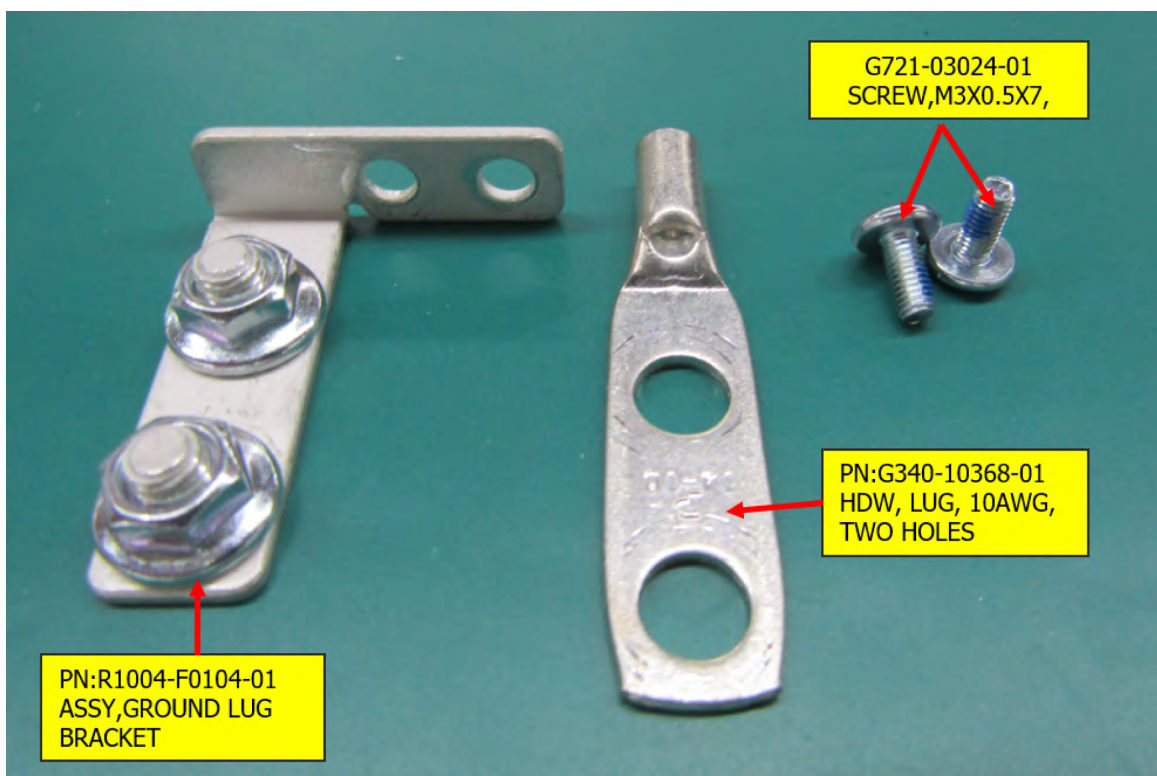


Figure 7-2. Part Numbers

3. Tighten both screws to 4.5 inch/pounds (+/- 0.5 in/lb).



**Figure 7-3. Tightening Screws**

4. Remove both nuts and washers from the grounding bracket.

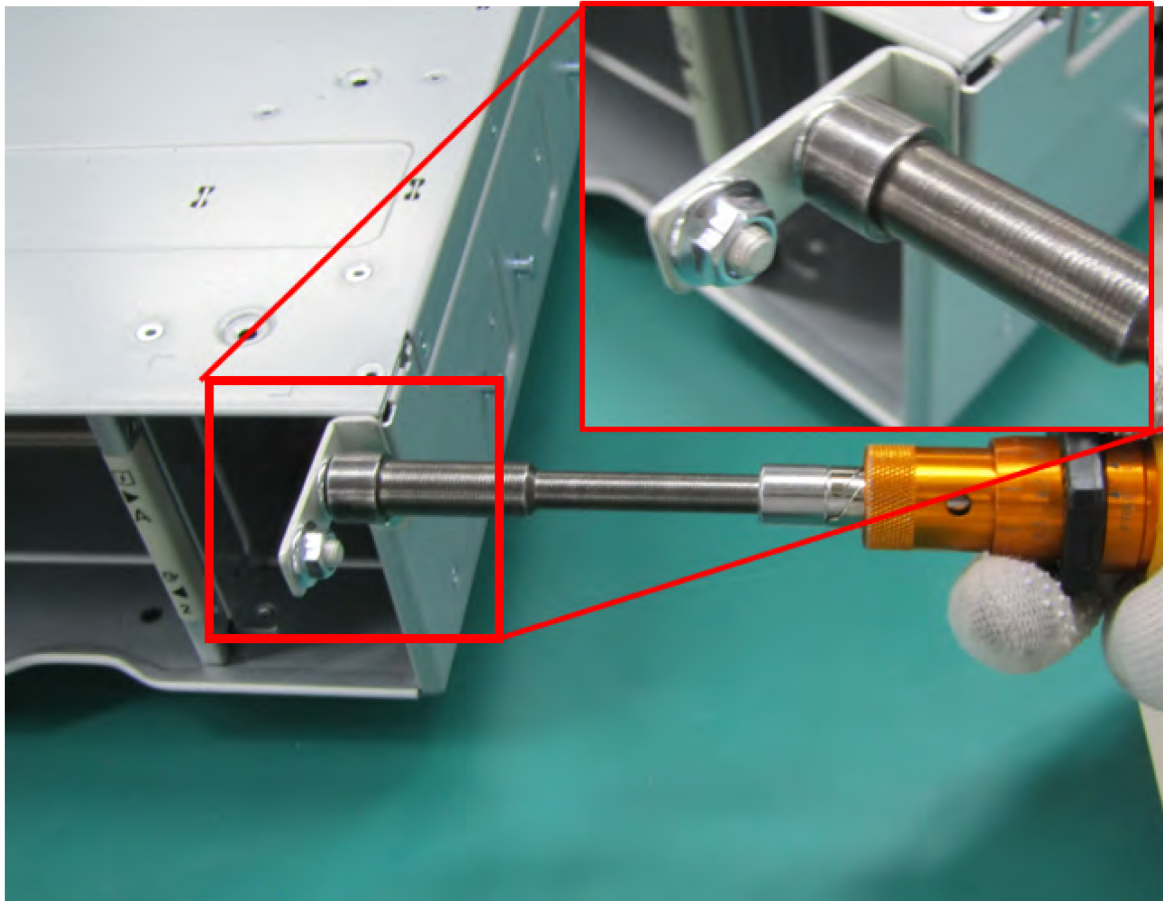
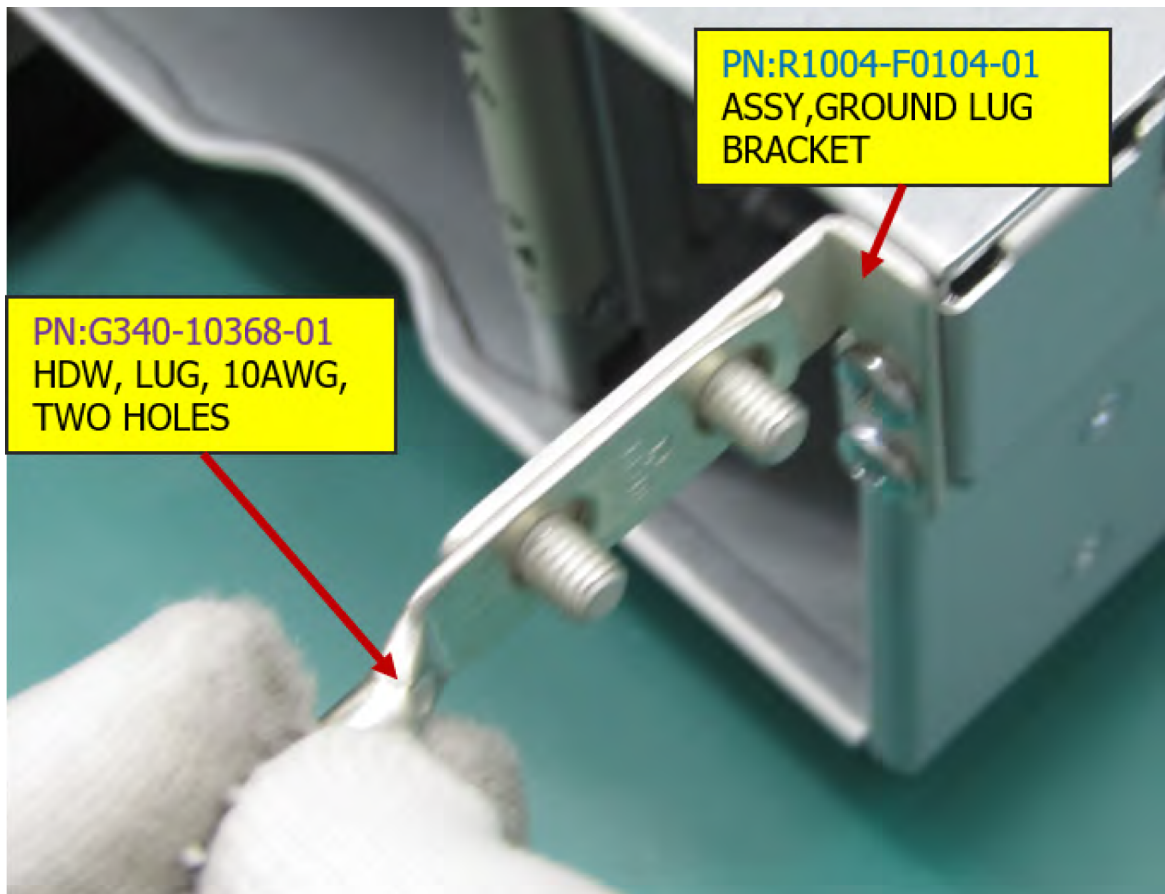


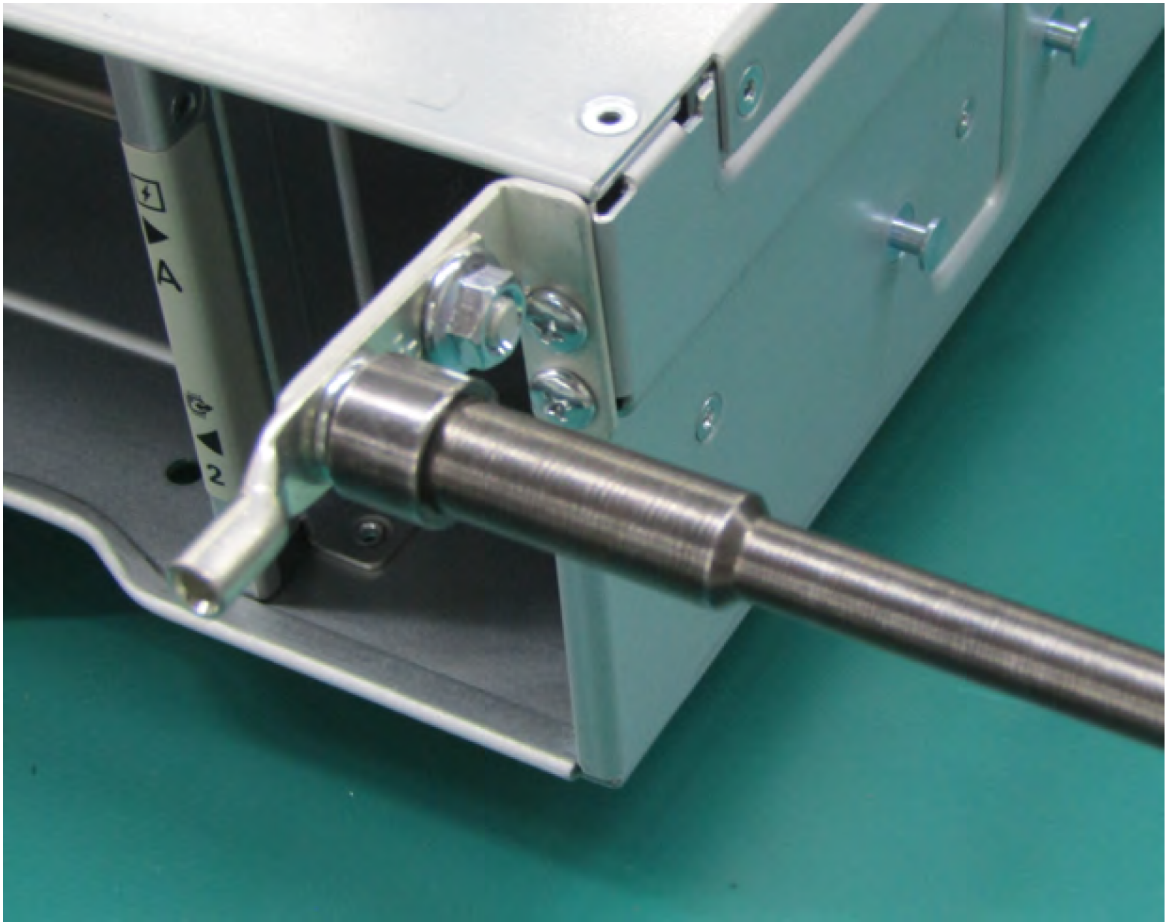
Figure 7-4. Removing Nuts and Washers

5. Attach the grounding wire terminal, and then reinstall the washers and nuts.

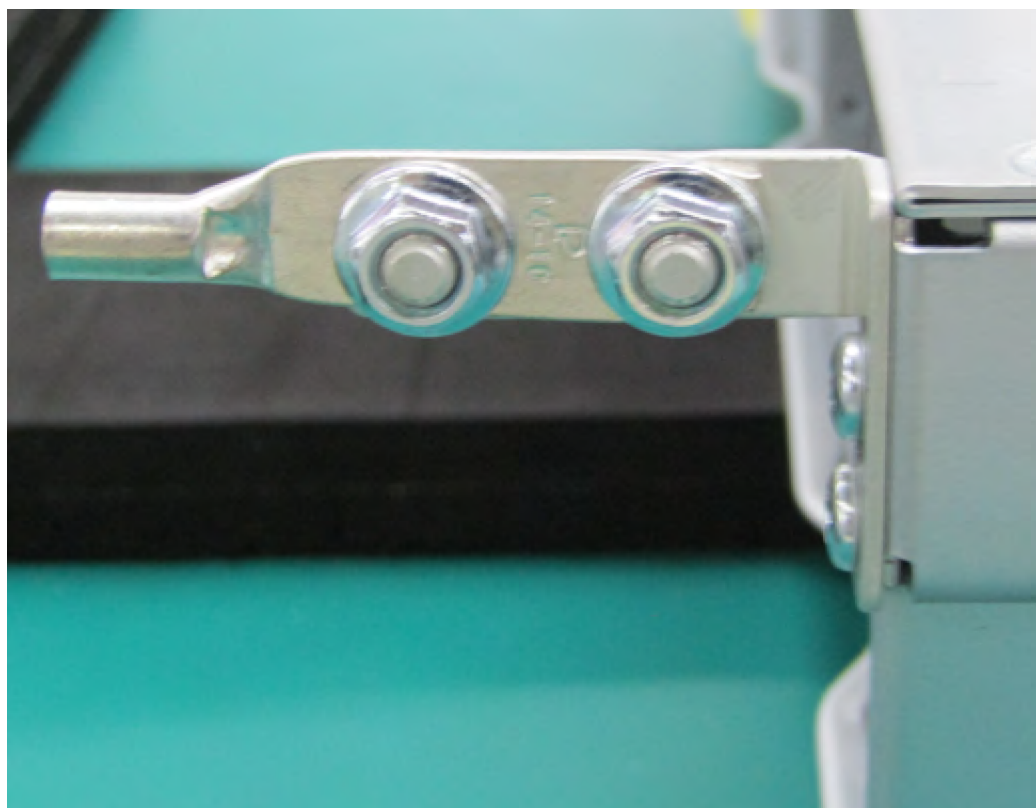


**Figure 7-5. Attach Grounding Wire Terminal**

6. Tighten both nuts to 4.5 inch/pounds (+/- 0.5 in/lb). After this step, the GLA installation process is complete.



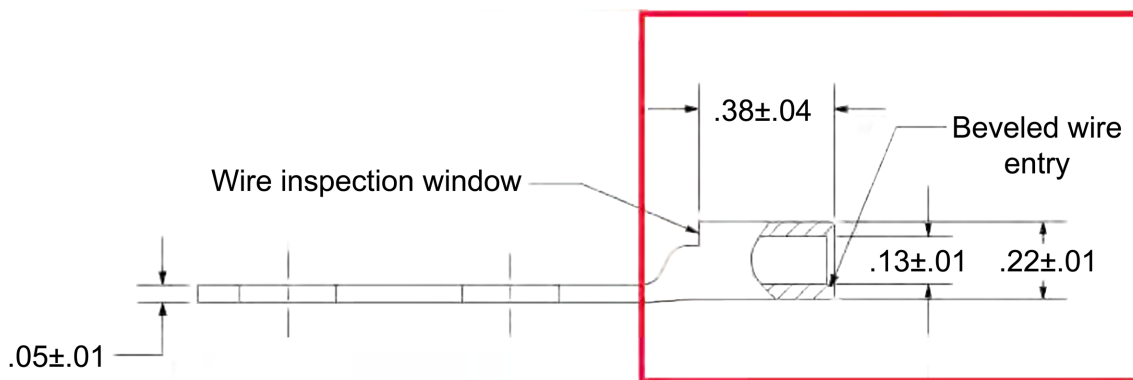
**Figure 7-6. Tighten Nuts**



**Figure 7-7. GLA Installed**

7. When crimping the 10 AWG cable to the lug, remove 0.38 inches of shielding to expose the metal wire. Slide it into the lug and ensure metal-to-metal contact before crimping.

**Important:** The terminal must have a 10 AWG wire (not shown) crimped within it. The other end of the grounding wire must be securely attached to an unpainted metal surface on the rack. Failure to do so may result in system damage or failure and possible physical injury.



**Figure 7-8. Crimping Conditions**

## Contacting Supermicro

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