How To Install a Server into a Tank

G292

Installing Server

⚠️ **CAUTION!**
- Make sure the crane can handle at least 60 KG before installing the server into a tank.
- Only licensed professionals are authorized to access the restricted access location.
- The power supply fan is disabled by default, so the server must be immersed in the fluid before powering on.
- Consult with immersion cooling tank vendor to ensure compatibility and read their tank manual thoroughly.
- Do not install a GPU into the system without consulting GIGABYTE first, doing so may cause compatibility issues.
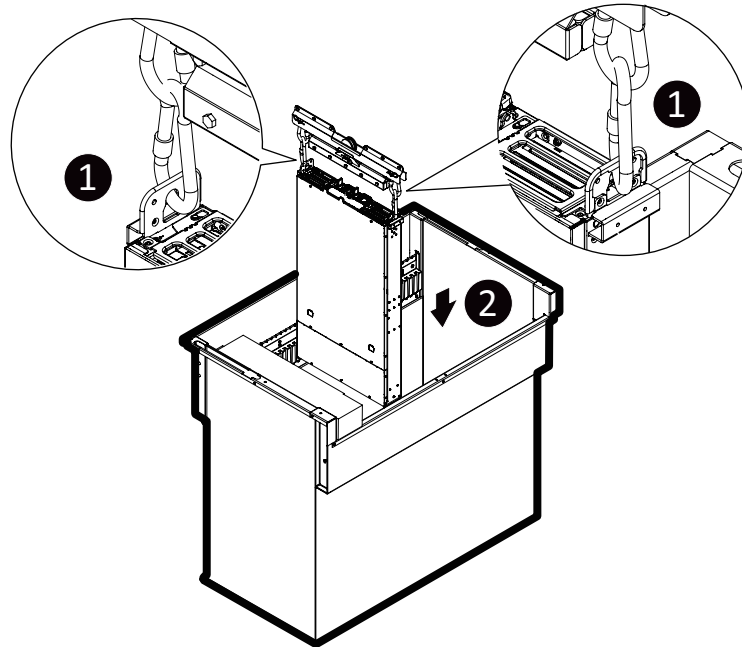
☣️ **DANGER!**
- Strongly recommended to use gloves when handling the coolant.
- Before handling coolant, handlers must read the material safety data sheet (MSDS) for their safety.
- The thermal pad contains Indium foil, so it is strongly recommended to use gloves when replacing the thermal pad.
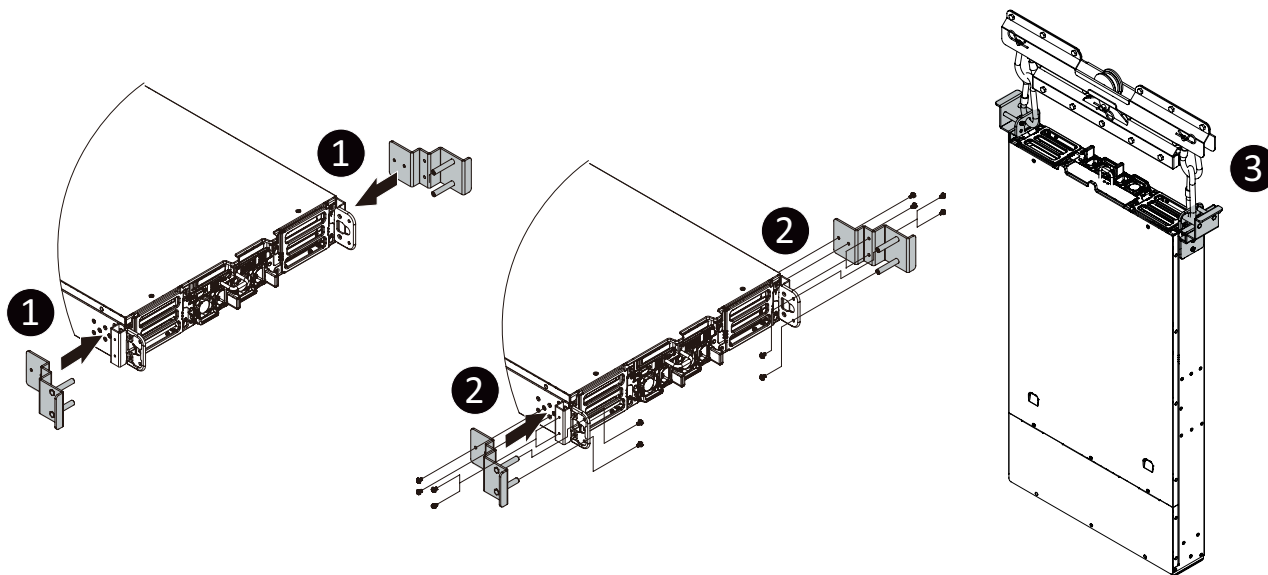
Installation
1 Attach the two carabiners to server handles.
2 Put the server into the tank vertically.

Installing Optional Handles

NOTE! The optional handles are only for Asperitas tank.

1 Attach the handles to server.
2 Secure the handles with screws.
3 Install server into the tank.

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How To Install a Thermal Pad to CPU
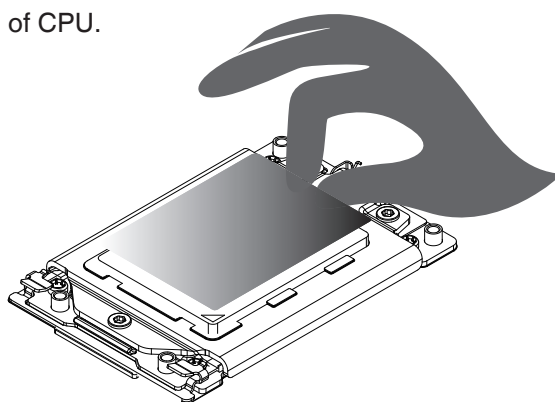
Installing Thermal Pad

⚠️ **DANGER!**
- **Strongly recommended to use gloves and mask when handling the thermal pad.**
- **The thermal pad contains Indium foil, so it is strongly recommended to use gloves when replacing the thermal pad.**
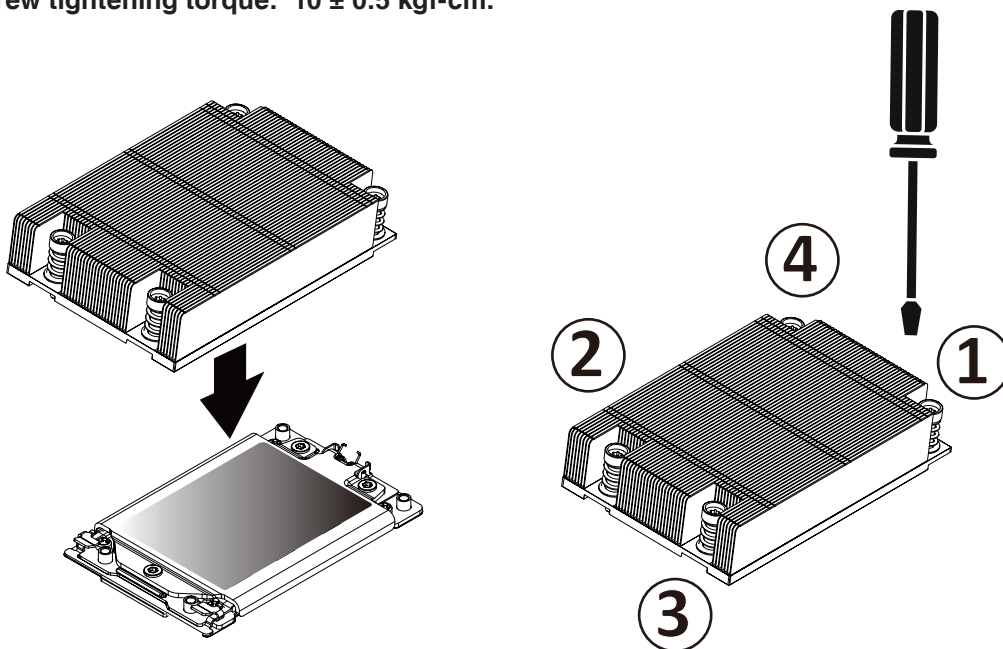
Installation

1 Place the thermal pad on the top of CPU.

2 Install the CPU heatsink.
   When installing the heatsink to CPU, use a Torx T20 screwdriver to tighten 4 captive nuts in sequence as 1-4.
   The screw tightening torque: 10 ± 0.5 kgf-cm.

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