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# Racking the HyperScale X Appliance Hardware

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Rack the HyperScale X Appliance to properly mount and secure the hardware. Choose from the following topics depending on the appliance model:

- [Racking HS2300](#)
- [Racking HS4300](#)

## Considerations

Consider the following before you start racking the HyperScale X Appliance nodes:

- Do you have sufficient rack space in your data center to install the HyperScale X Appliance nodes?
- Have you checked the dimensions in the racks to make sure that the nodes can be physically accommodated in the racks?
- Are the network racks compatible with the rail provided with the HyperScale X Appliance nodes?
- Is your power infrastructure compatible with the cables provided with the HyperScale X Appliance nodes?

📌 **Note:** Multiple racks/rows/availability zones are supported if all the nodes reside within the same IP subnets for the networking needed to install the nodes. Inter-node traffic for HyperScale X Appliance nodes traversing a Layer-3 router or firewall is not supported.

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