



Description

The Seismic Frame 4 Post Rack is specifically designed to safeguard network equipment in earthquake-prone areas. During seismic events, standard equipment racks can sway violently with the building, transmitting destructive vibrations to the rack and its contents. Non-seismic racks and improperly secured equipment are highly susceptible to damage or total failure in such conditions.

Constructed with a welded, heavy-gauge SPCC steel frame, this rack is engineered to resist the swaying motions induced by earthquakes. By minimizing the transfer of vibrations to the equipment, it significantly reduces the risk of damage during seismic activity. This robust design ensures faster network recovery, maintaining critical operations even in the aftermath of an earthquake.

Features

- **Unmatched Loading Capacity:** With a remarkable 4000 lbs load capacity, this rack ensures heavy IT and network equipment remain secure and stable, even during intense seismic activity.
- **Included Heavy-Duty Shelves:** Comes with 5 heavy-duty rack shelves to securely hold IT, network, and other critical equipment.
- **Vented Design:** Enhances airflow to keep equipment running cool, preventing overheating and ensuring optimal performance.
- **Customizable Configuration:** Supports customization to meet specific installation requirements and space constraints.

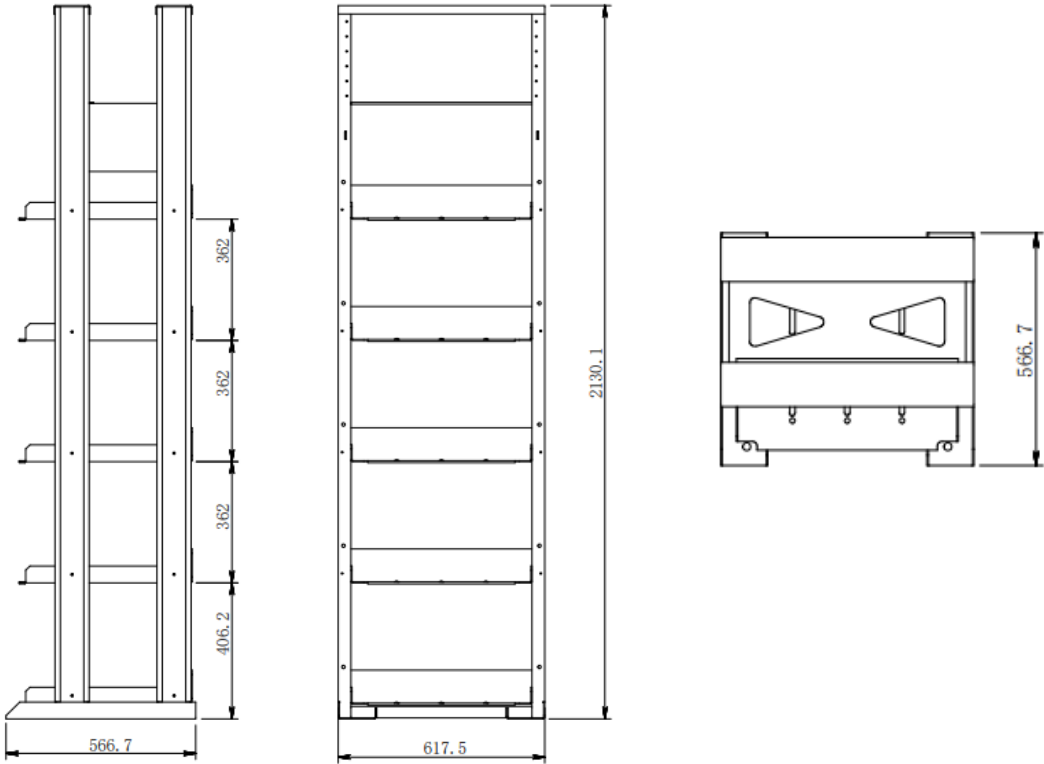
General Specification

Material	SPCC with Electroplating
Material Thickness	3 mm
Finish	Powder Coating
Color	RAL7035
Dimensions	H2,130.1xW617.5xD566.7mm
Static Loading Capacity	4,000lbs. /1814.37kgs

Seismic Frame 4 Post Rack



Product Dimensions



Ordering Information

Part No.	Description
NBSES4P	Seismic Frame 4 Post Rack