

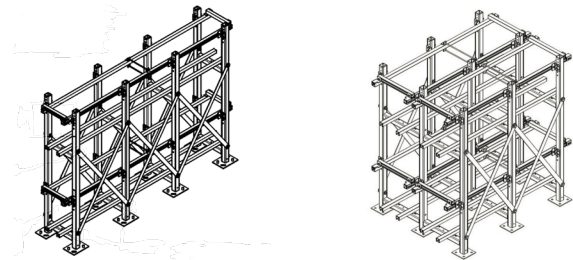
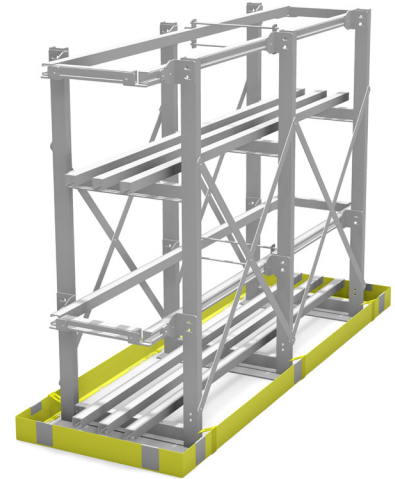


ARN Seismic Rack Series

EnviroGuard's ARN Rack is our NEBS Level 3, Zone 4 Certified Seismic Rack. The ARN rack supports lead acid and nickel cadmium batteries in various telecommunications applications.

Product Features:

- » Meets all applicable sections of Telcordia Technologies GR-63-CORE & GR-1089
- » Heavy Duty Welded Construction using certified welders.
- » Stanchions are tubular steel construction, ANSI 61 powder coated.
- » Configurations include 2T1R, 2T2R, 2T2S and Custom.
- » 2-5 Rails per tier (based on weight of battery system).
- » Comes standard with ANSI 61 powder coated rails.
- » Made for most makes and models of batteries.
- » Cross braces for uniform spacing.
- » Manufactured In-House (USA), ISO 9001-2015.
- » Delivery is available in only 2-3 weeks in common configurations.
- » Dual-Certified through tri-axle shake testing to meet NEBS and IBC for essential facilities, they are also certified by a Structural and Professional Engineer.



Seismic Certifications:

- » NEBS Level 3, Zone 4 Certified
- » UBC Zone 1, 2a, 2b, 3, 4
- » IBC 2012 certified
- » IBC SDS of 3.2 at ground level
- » IBC SDS of 2.0 at top of building

Integrated Containment:

- » Easier installation that saves installation costs
- » Eliminates drilling into the floor to install spill control barriers
- » Meets all NEBS Approved seismic requirements
- » Patented design for Aptus rack products

Other Product Considerations:

- » Battery terminal covers
- » Battery termination plate covers
- » Spill containment and clean up kits for lead acid or nickel cadmium batteries
- » Eyewash station
- » Hydrogen detection systems
- » Protective shields
- » Battery Room Sign Kits
- » Personal Protection Equipment (PPE)

