

# LITHIUM-ION RACK LEVEL BATTERY BACKUP UNIT (BBU) SHIPPING & STORAGE CASES

## Scalability to Match Your Needs

Reconfigurable interior that scales with your operation as your business changes and grows.

## Designed for Employee Safety and Productivity

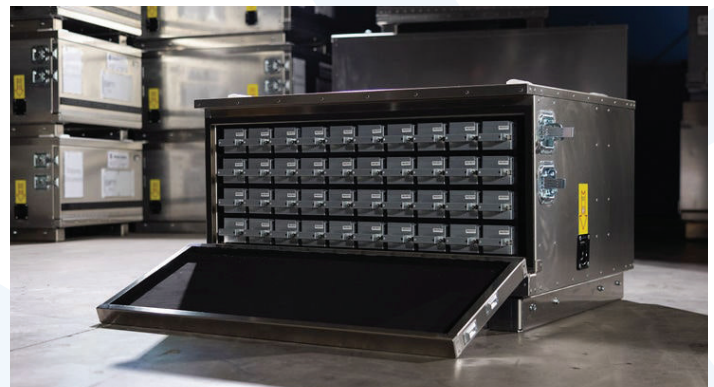
Ergonomic design increases efficiency and productivity while decreasing workers' compensation claims. The door rotates down 180° for easy loading and unloading.

## Stackable Design for Smaller Footprint

Created to be stackable to optimize storage space and eliminate the need for lithium-ion battery-specific fire-rated storage rooms and/or offsite storage.

## Engineered for Security and Durability

BBUs are separated for safety and security in transportation. Cases are grounded to mitigate the risk of unexpected ESD. Constructed from aluminum and static dissipative foam for more than 10 years of field life.



## Battery Backup (BBU) Shipping and Storage Container Specifications\*

- 40 Multi-cell Battery Backup Units (BBU) Capacity
- 43.19"x36.60"x25.44" (Outer Dimensions)
- 3.26"x3.43" (Individual Grid Opening)
- 29.65" (Grid Depth to Rear Foam)

*\*Although these are the existing specs, these cases are engineered to be customizable to fit each customer's unique requirements and needs.*

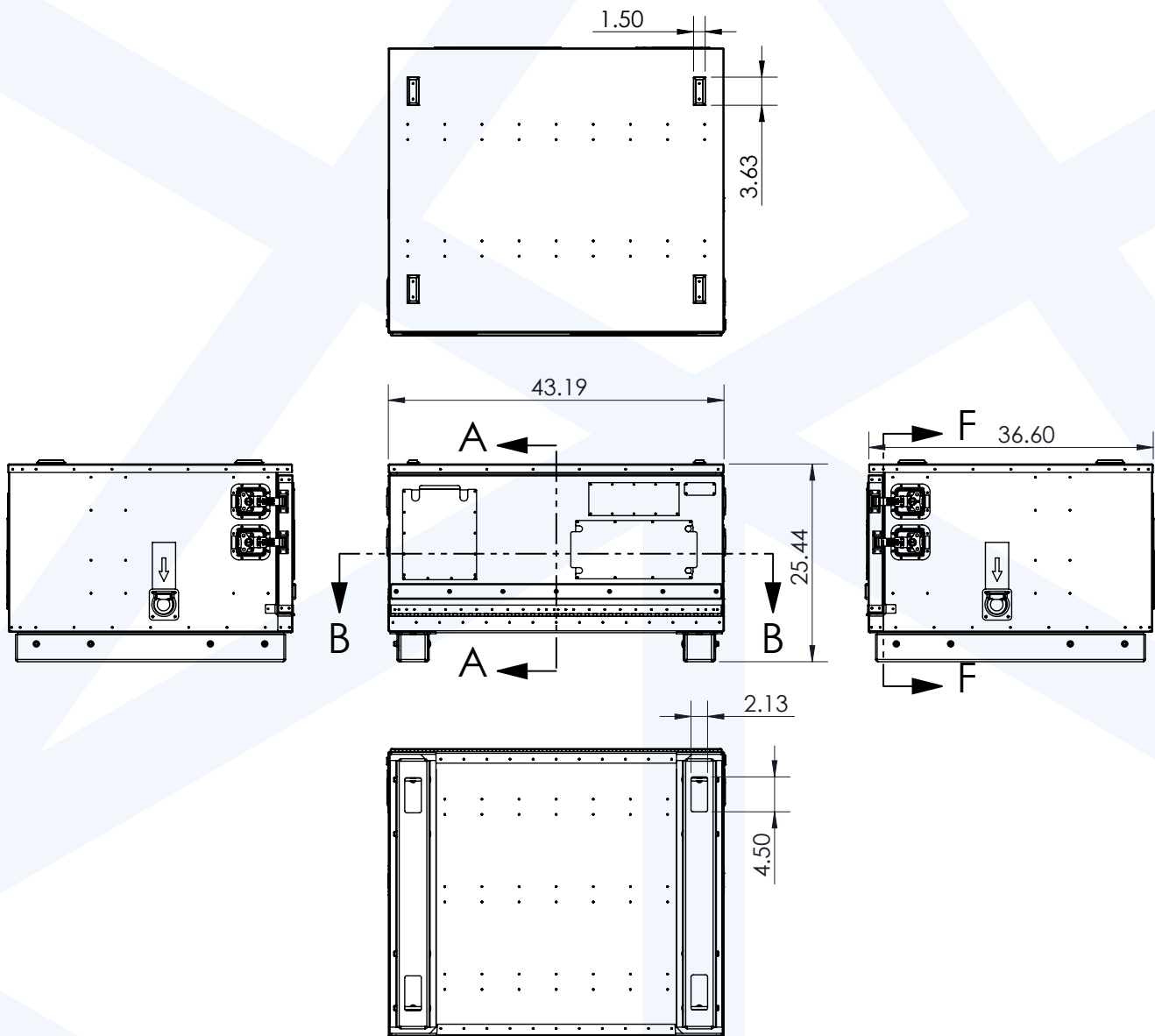
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