

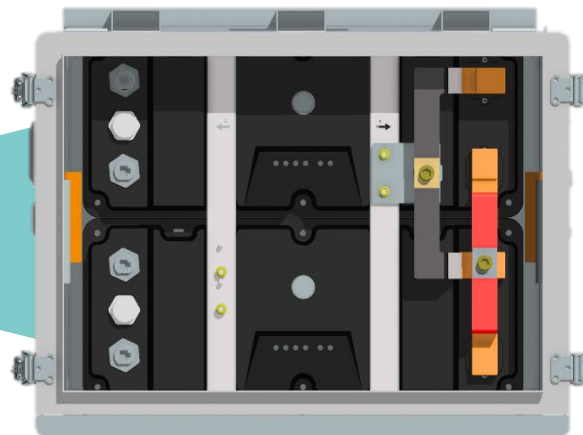
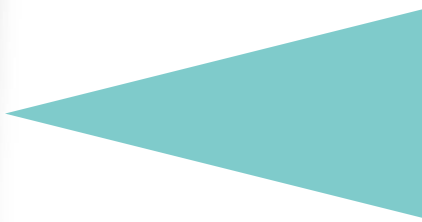


**FORTRESS
POWER**
Secure your energy

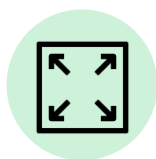
DuraRack mini

Indoor &
Outdoor

Stack 2 Fortress Power eFlex 5.4kWh lithium batteries



EASY INSTALLATION



SCALABLE



SPACE OPTIMIZATION



SLEEK DESIGN

**SECURE YOUR ENERGY KEEP
YOUR FAMILY & BUSINESS SAFE**

Expand your energy storage with the new Fortress Power DuraRack Mini! This enclosure stores up to 2 eFlex 5.4kWh batteries per unit. The DuraRack mini paired with multiple eFlex batteries can build a 48V UPS server rack or provide storage capacity to home solar arrays. The DuraRack Mini includes integrated busbars. This enclosure can be free-standing, or wall mounted.



- **INCLUDES INTEGRATED BUSBARS FOR EASY STACKING**
- **LIGHTWEIGHT**
- **FLOOR STANDING OR WALLMOUNTED**
- **EXPANDABLE**
- **SIDE HANDLES FOR EASE OF INSTALLATION**

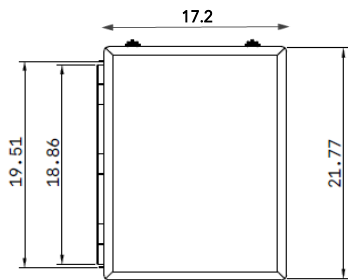


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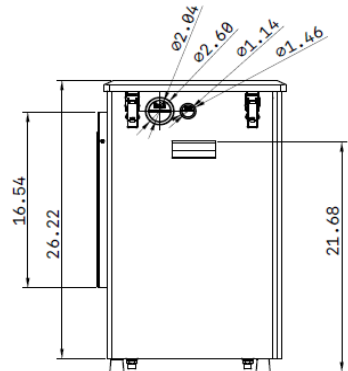
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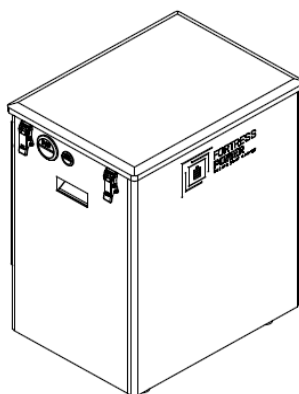


Top

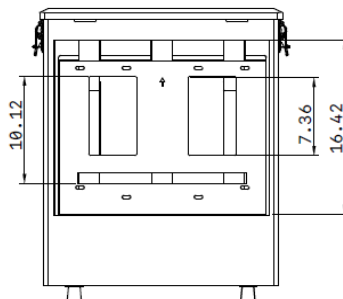


Side

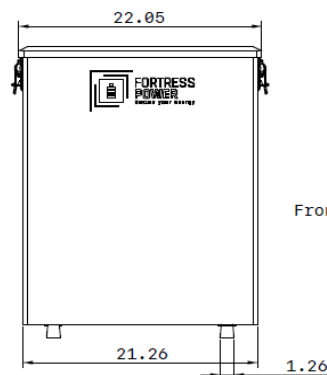
TITLE Durarack Mini		
UNITS in	PROJ. ANG. 	SIZE B
SCALE 1:9		SHEET 1/1



Isometric



Back



Front

ABOUT FORTRESS POWER

Fortress Power proudly services homes, businesses, utilities, telecom, and transportation companies worldwide. Our Pennsylvania-based team's passion for clean energy storage has earned us a place among the world's top energy storage battery manufacturers.

Our logistic centers located across the country offer easy distribution to all our major markets. Fortress Power's high-performance solar lithium battery storage products are designed, engineered, and inventoried, with live technical support in the United States.

Fortress Power has partnered with industry leading lending institutions to help make your solar investment as easy as possible. Please visit our website for purchasing and financing options.

Enclosure Material	Carbon steel (SGCC galvanized sheet)
Enclosure Protection	IP66
Enclosure Color	Grey
Dimension (in)	22x16.5x27.5
Weight (lb.)	30
Maximum Battery Unit	2 eFlex
Storage Capacity Range	5.4kWh – 10.8kWh
Knockout Size	1.15 inch & 2 inch
Heat Dissipation Method	Air convection
Humidity Range	5%-95%
Positive and Negative Battery Busbars Terminal Size	M6
Recommended Cable Size to Inverter	3/0-4/0
Terminal Torque	7.5 – 8.3 Nm
Warranty	10 years