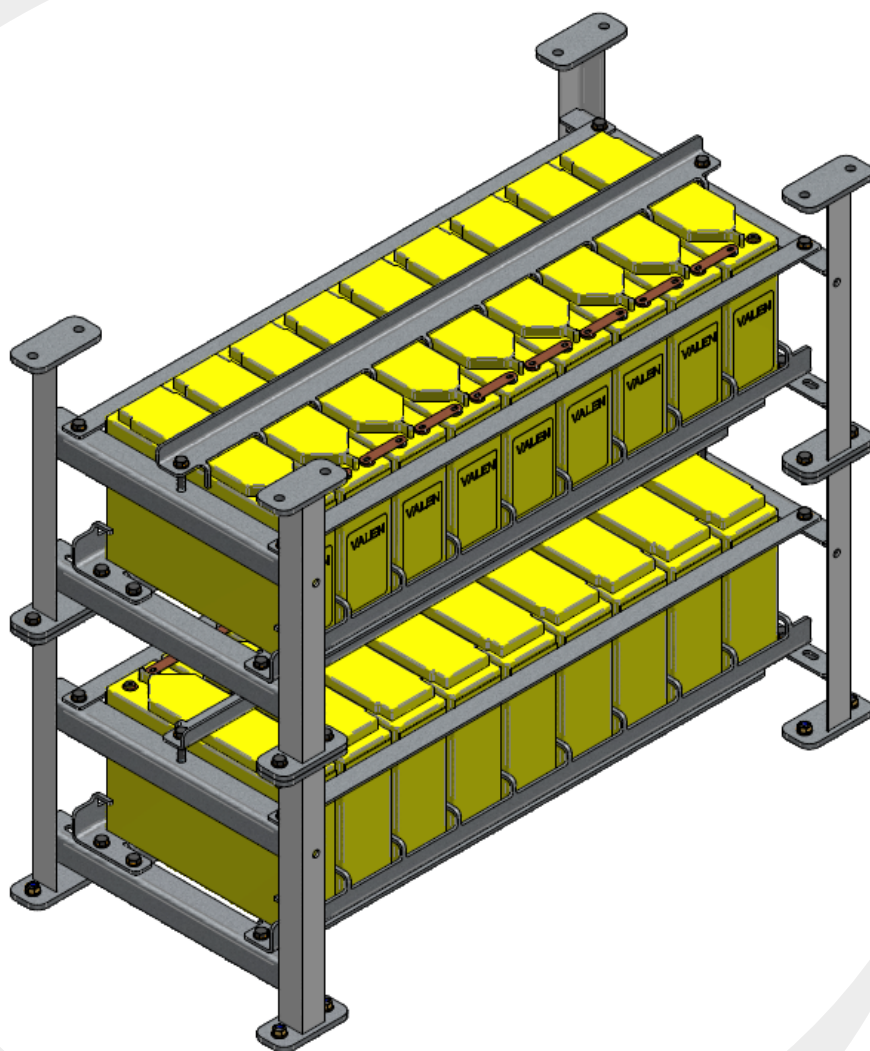


110V FRONT TERMINAL SEISMIC RACK

BR FTSEIS100/9

- Designed for 110V, 48V and 24V systems, both Solar or back-up powered sites
- Design to be single or double stacked
- Electrical Engineered to AS2676 and AS3011
- Fully certified and compliant battery rack for peace of mind and safety.
- Flat packed for easy freight to site.
- Easy to assemble. Kit includes instructions and everything you need to assemble to standard.
- Front Terminal Batteries supplied, providing easy and accurate routine maintenance checks.
- Batteries supplied with equal resistance link connectors.
- Battery Terminal caps supplied to ensure a safe installation.
- Batteries are secured with a holding bar.



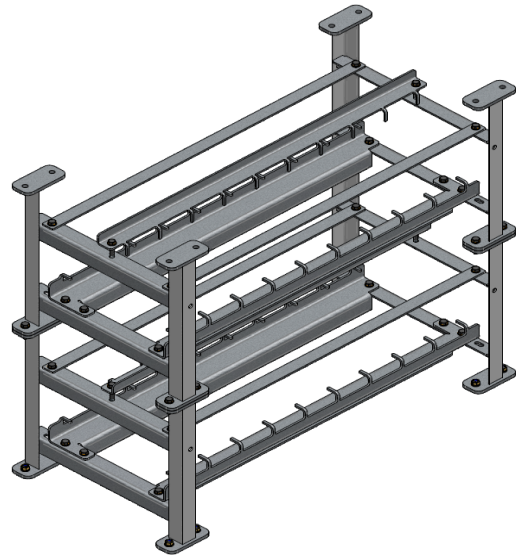
Batteries opposite installation as shown, for illustration purposes only



A family
owned
Australian
business

BR FTSEIS100/9

BATTERY RACKING SPECIFICATIONS



COMPATIBLE BATTERIES

Racking to suit the following Valen Front Terminal Batteries

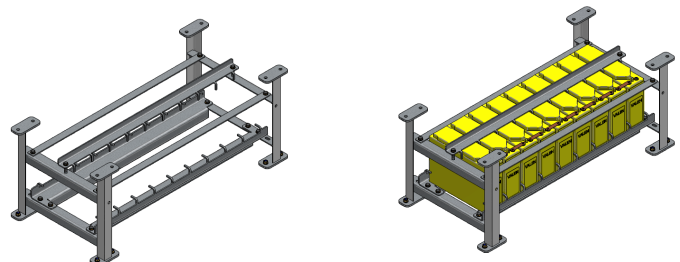
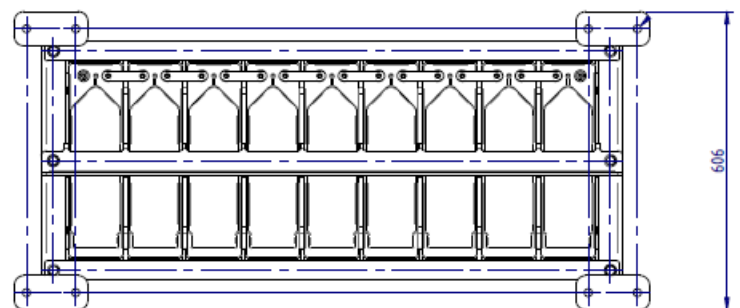
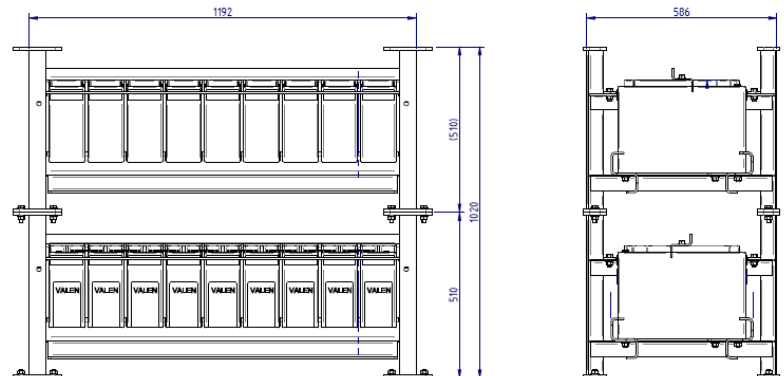
- 12 EO+FT 100
- 12 EGFT 100
- 12 EOFT 100

CERTIFICATIONS

Seismic rated as per the following certifications;

- IEEE 693-2018 - IEEE Recommended Practice for Seismic Design of Substations
- AS/NZS1170.0:2002 Structural Design Actions: General Principles
- AS/NZS1170.1:2002 Structural Design Actions: Permanent, Imposed and Other Actions
- NZS1170.5:2004 Structural Design Actions: Earthquake Actions - New Zealand
- AS 4100:2020 Steel Structures Code

DIMENSIONS



Specifications subject to change without notice.