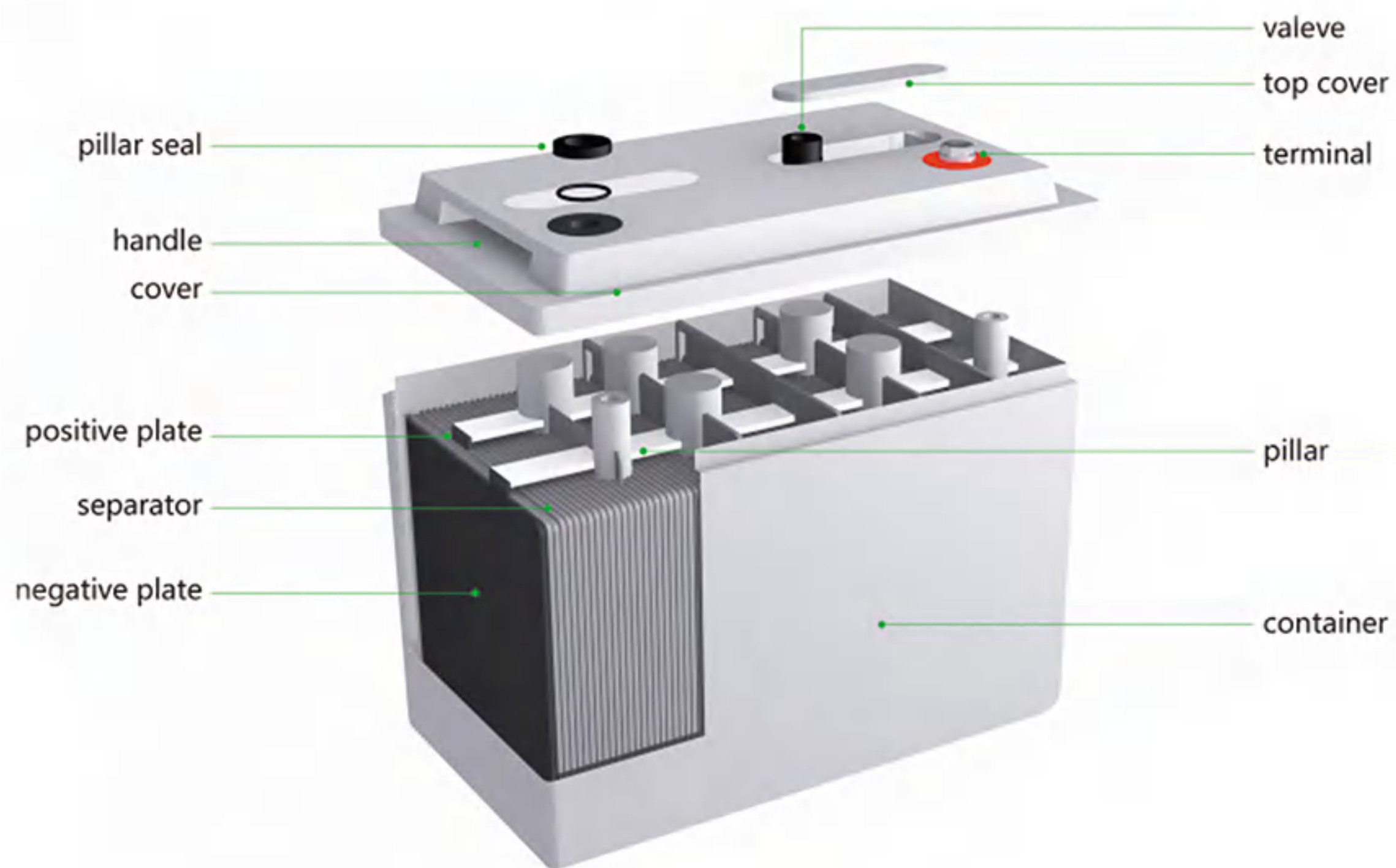




SOLAR BATTERY — GEL LEAD ACID BATTERY

Gel lead-acid battery is an improvement of ordinary lead-acid battery with liquid electrolyte. The colloid electrolyte is used to replace sulphuric acid electrolyte. Compared with ordinary battery, the gel electrolyte has better safety, storage capacity, discharge performance and service life.



Analytical Diagram

★ FEATURES:

- ▶ Deep cycle long lifespan
- ▶ High discharge performance
- ▶ Easy installation and maintenance-free
- ▶ The designed life for the battery could be eight years up for float use
- ▶ Contemporary advanced technology research and developent of new high-performance battery



🔋 Nominal Capacity:

12V
100AH

12V
150AH

12V
200AH

12V
250AH

📺 Projects Display:

