




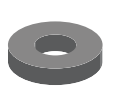


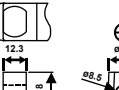



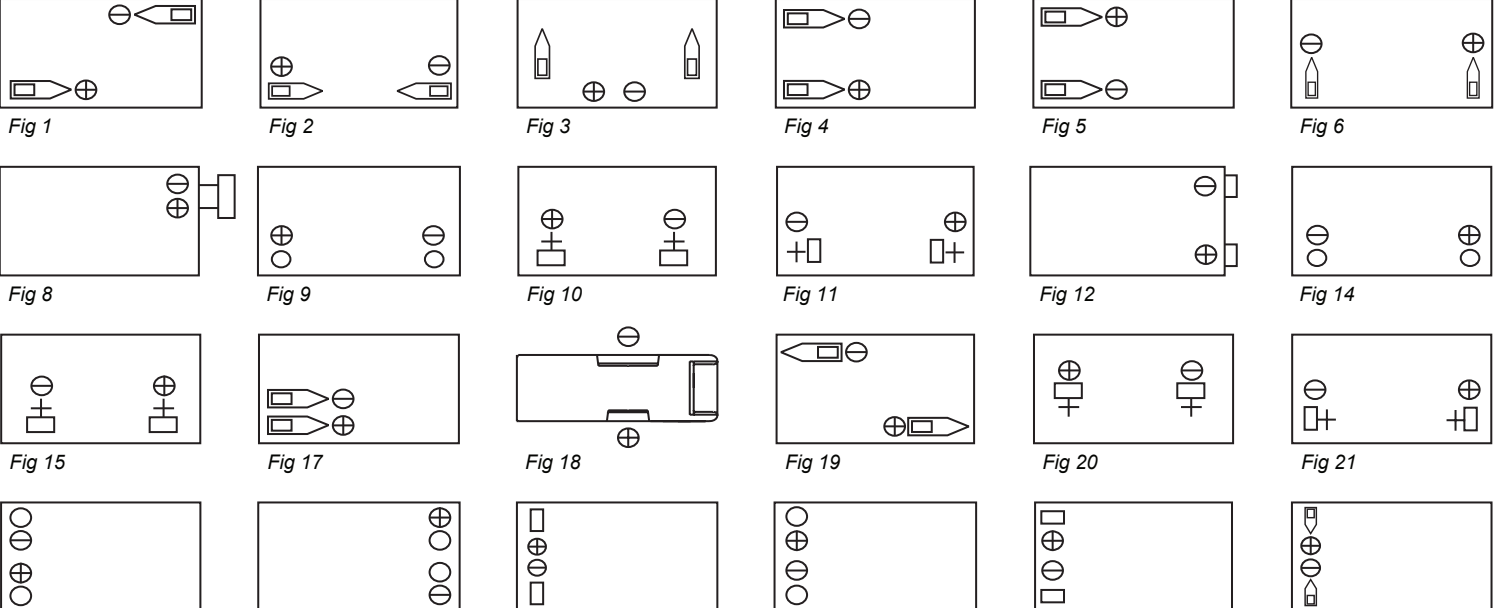


TERMINAL TYPE

F1 (Faston Tab 187)  4.75 x 0.8mm 0.187 x 0.032 in	F2 (Faston Tab 250)  6.35 x 0.8mm 0.250 x 0.032 in	F3 (M5 Bolts)  M5 B / N	F4 (M6 Bolts)  M6 B / N
F6 (M5 Bolt)  M5 Bolt	F8 (M6 Bolt)  M6 Bolt	F9 (M5 Nut)  M5	F13 
F15 	F18 (M8 Bolt)  M8 Bolt	WIRE /A 	WIRE /J 

TERMINAL POSITION



The diagrams illustrate the placement of terminals on a battery plate for various configurations:

- Fig 1:** Positive (⊕) and Negative (⊖) terminals.
- Fig 2:** Positive (⊕) and Negative (⊖) terminals.
- Fig 3:** Positive (⊕) and Negative (⊖) terminals.
- Fig 4:** Positive (⊕) and Negative (⊖) terminals.
- Fig 5:** Positive (⊕) and Negative (⊖) terminals.
- Fig 6:** Positive (⊕) and Negative (⊖) terminals.
- Fig 8:** Positive (⊕) and Negative (⊖) terminals.
- Fig 9:** Positive (⊕) and Negative (⊖) terminals.
- Fig 10:** Positive (⊕) and Negative (⊖) terminals.
- Fig 11:** Positive (⊕) and Negative (⊖) terminals.
- Fig 12:** Positive (⊕) and Negative (⊖) terminals.
- Fig 14:** Positive (⊕) and Negative (⊖) terminals.
- Fig 15:** Positive (⊕) and Negative (⊖) terminals.
- Fig 17:** Positive (⊕) and Negative (⊖) terminals.
- Fig 18:** Positive (⊕) and Negative (⊖) terminals.
- Fig 19:** Positive (⊕) and Negative (⊖) terminals.
- Fig 20:** Positive (⊕) and Negative (⊖) terminals.
- Fig 21:** Positive (⊕) and Negative (⊖) terminals.
- Fig 22:** Positive (⊕) and Negative (⊖) terminals.
- Fig 23:** Positive (⊕) and Negative (⊖) terminals.
- Fig 24:** Positive (⊕) and Negative (⊖) terminals.
- Fig 25:** Positive (⊕) and Negative (⊖) terminals.
- Fig 26:** Positive (⊕) and Negative (⊖) terminals.
- Fig 27:** Positive (⊕) and Negative (⊖) terminals.

KEY: ⊕ Positive terminal ⊖ Negative terminal ≡ Spade terminal ⚙ Nut & bolt terminal ○ Insert threaded □ Wired connector ▮ Pressure contact

All specifications are correct at time of creation. All specifications contained herein are subject to change or improvement without prior notice to the user.