Start Up

| Number of Flashes	Battery Voltage Sensed
1	12V
2	24V
3	36V
4	48V
7	72V
8	80V

At start-up following the lamp check, the green LED will flash the number of times shown in the above table every 10 seconds for 1 minute.

Alternate RED/AMBER flashing LEDs and audible alarm will sound if the connection voltage is not stable or with the correct range.
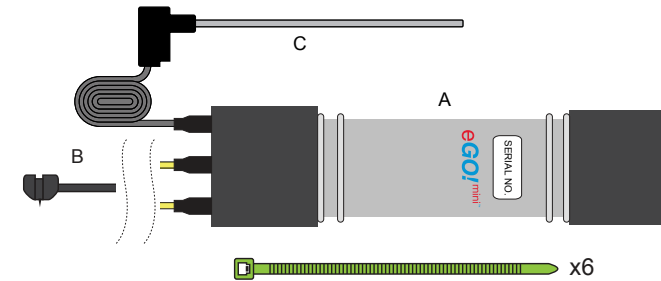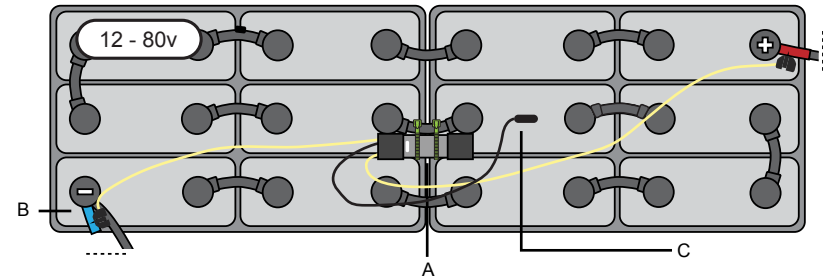
LED Indications-E

24hr	48hr	10d	11d

LED Indications-G

>37°C

Philadelphia Scientific®
industrial battery innovation

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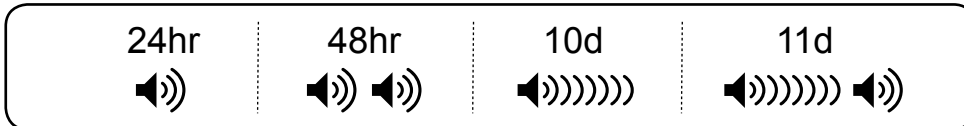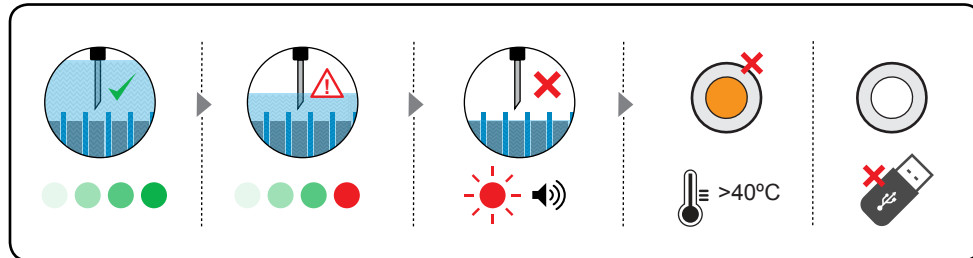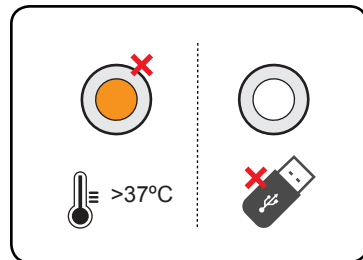
eGO!mini
FlexiTap (Q)

EGOU-12/-/72Q/E/G

EGOU-QE

12 - 80v

x6

EGOU-QG

12 - 80v

x6

12mm
1/2in
ACC-041

1

1B
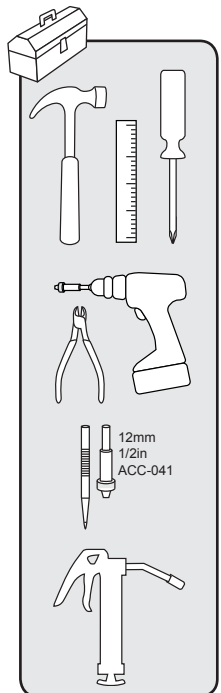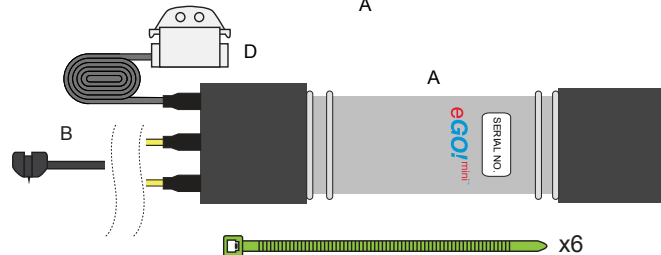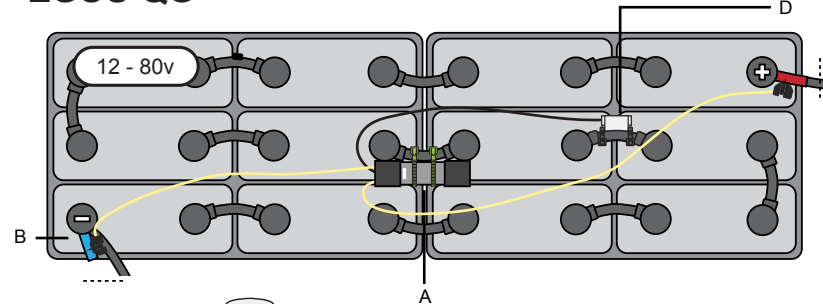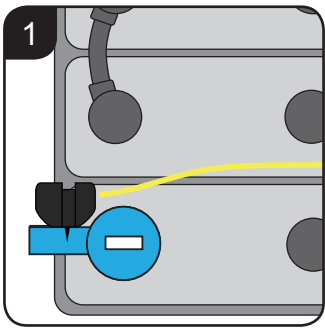
Yellow wire 1, connect to the cable as close to the negative post as possible.

E ONLY

2 (EGOU-12/-/72QE)

① ② ③ ④

E ONLY

3

E ONLY

4

E ONLY

5

(y)

Minimum
3mm (1/8in)

E ONLY

5B

E ONLY

(y)

6

E ONLY
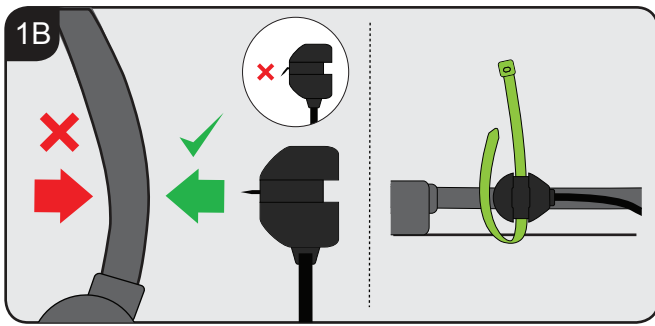
7 (EGOU-12/-/72QG)

x2

G ONLY

8

9
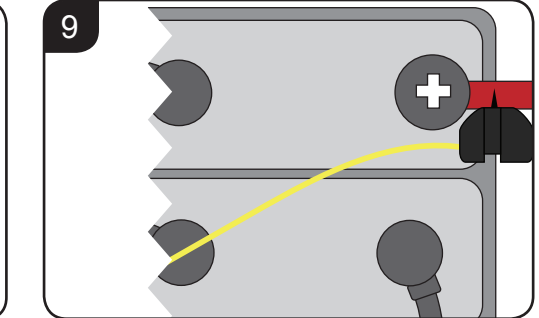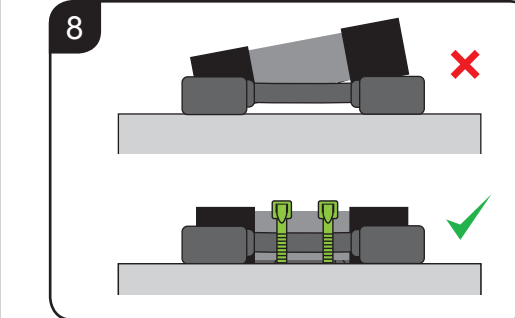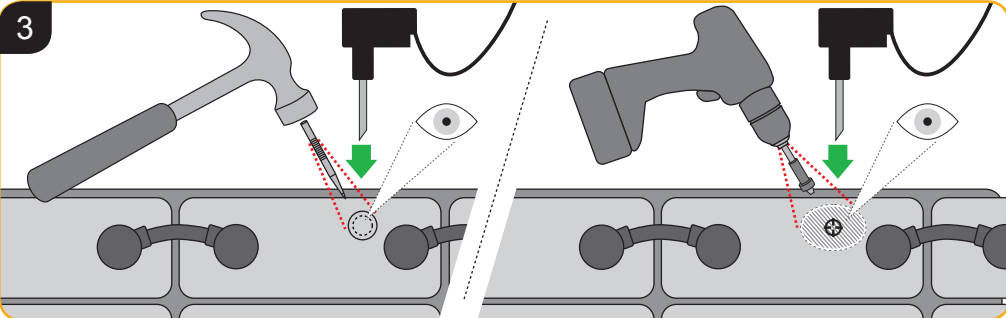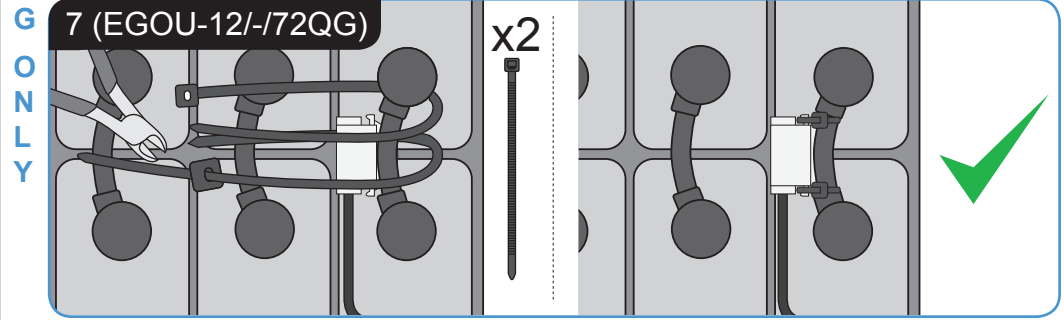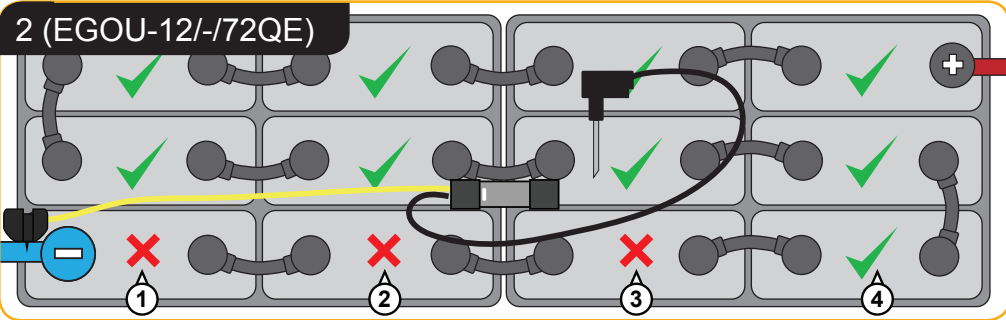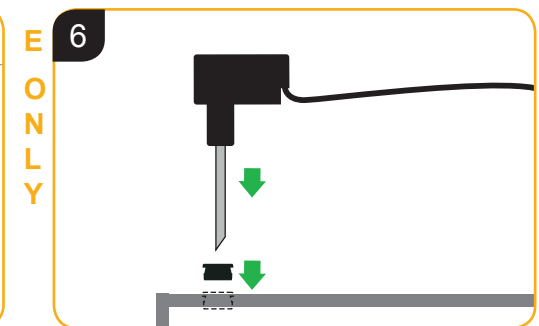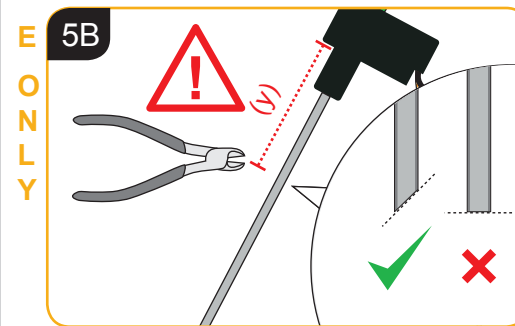
Yellow wire 2, connect to the cable as close to the positive post as possible

9B
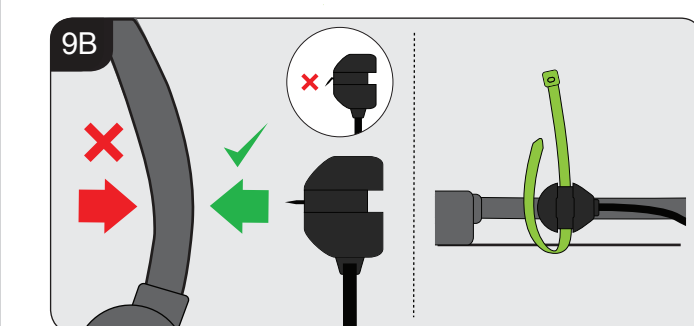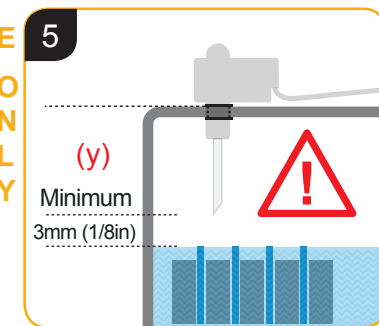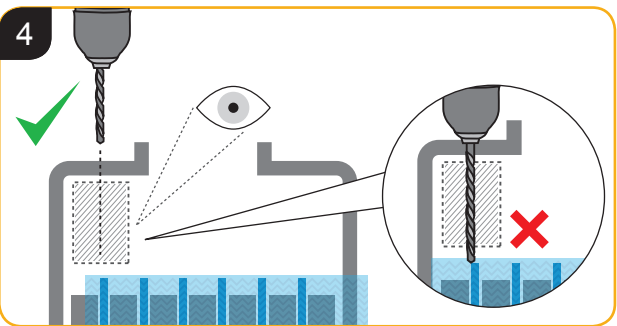
Volts	Gel	Flooded
12	eGOU-12QG	eGOU-12QE
24-48	eGOU-QG	eGOU-QE
72	eGOU-72QG	eGOU-72QE
80	eGOU-QG	eGOU-QE

Please refer to document number DOC0219 for configuring eGO!mini and for uploading eGO!mini data.