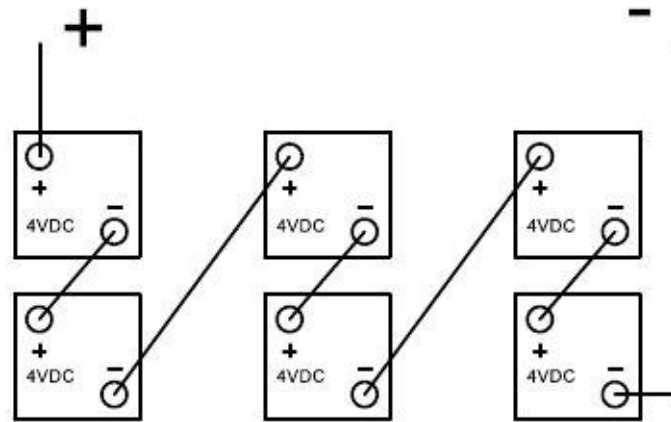


Solar Battery Wiring Diagram

6x 2v = 12v

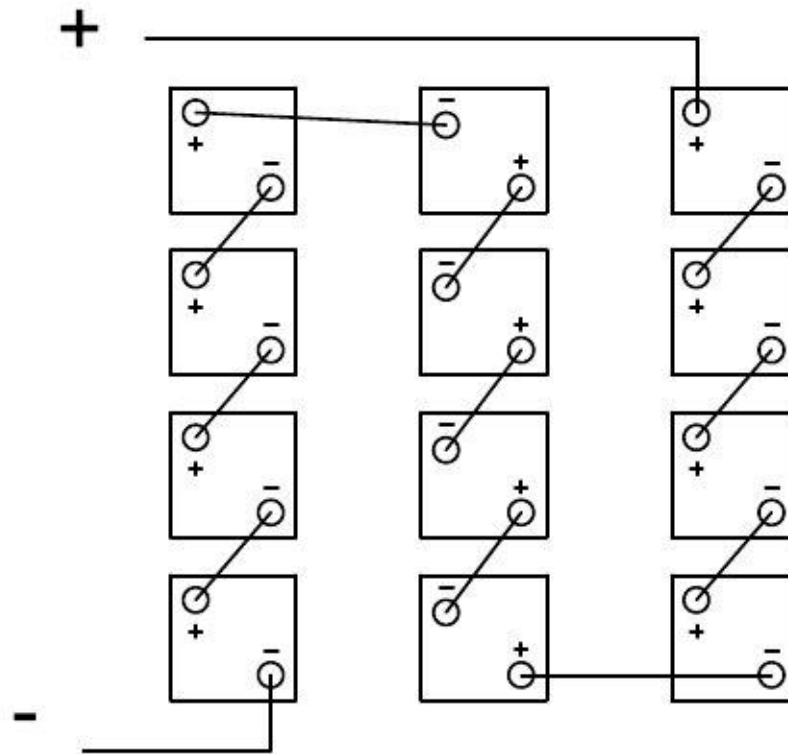
$$2V \times 6 = 12v$$



Solar Battery Wiring Diagram

12x 2v = 24v

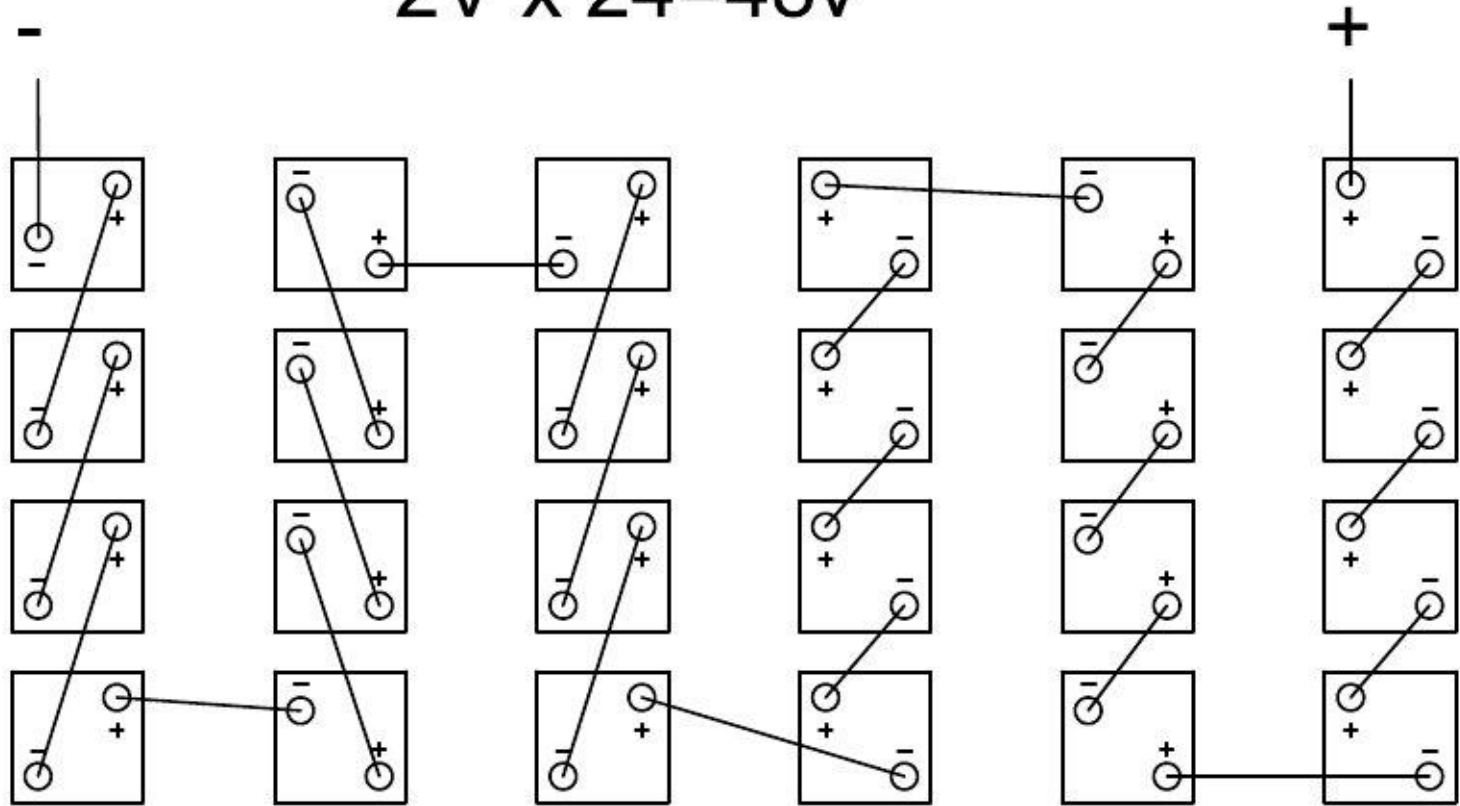
$$2V \times 12 = 24v$$



Solar Battery Wiring Diagram

24x 2v = 48v

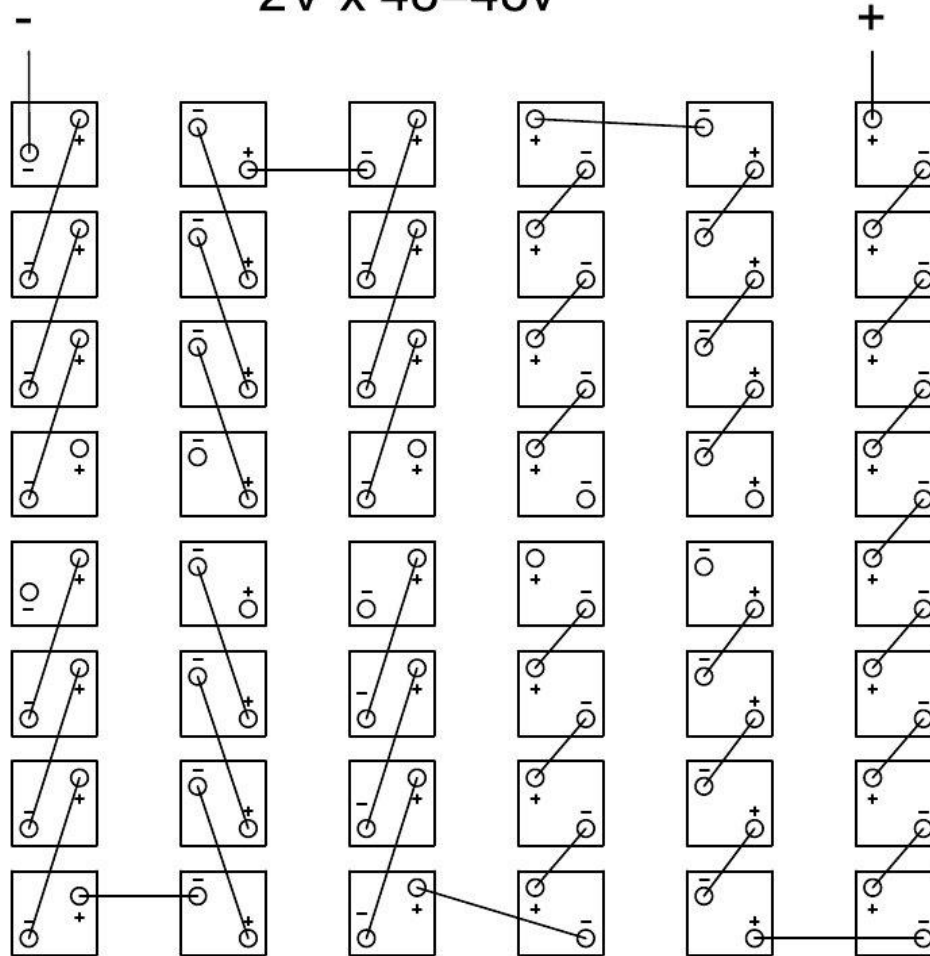
2V x 24=48v



Solar Battery Wiring Diagram

48x 2v = 48v

$$2V \times 48 = 48v$$

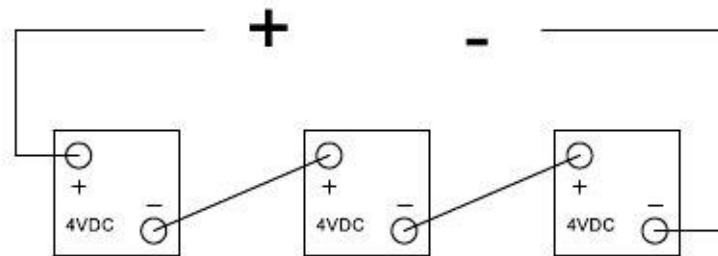


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Solar Battery Wiring Diagram

3x 4v = 48v

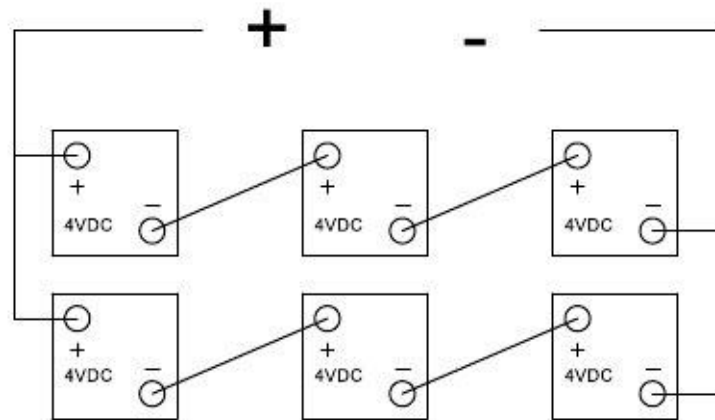
$$4V \times 3 = 12v$$



Solar Battery Wiring Diagram

6x 4v = 12v

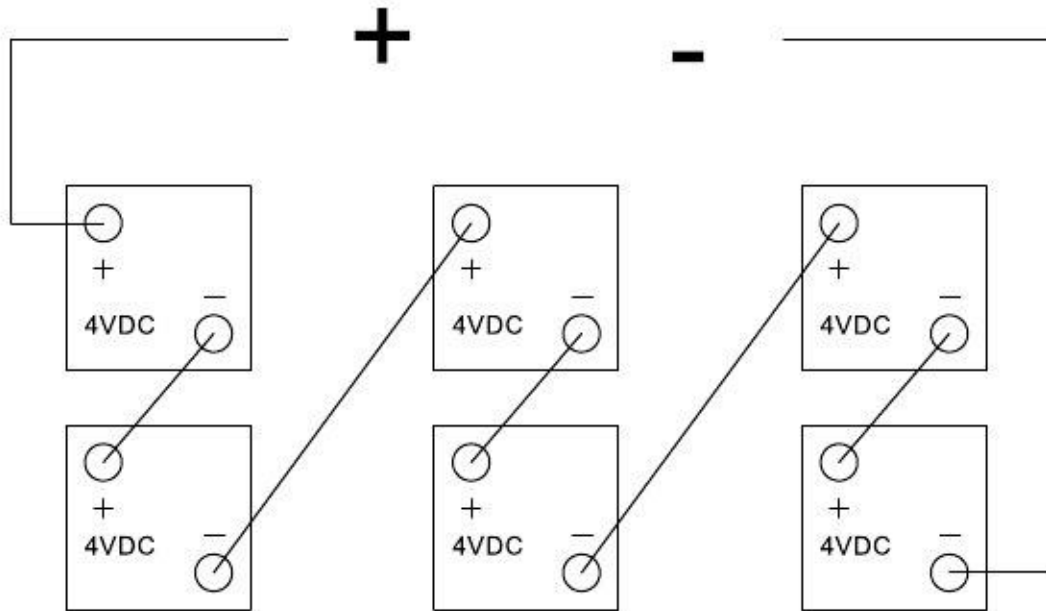
$$4V \times 6 = 12v$$



Solar Battery Wiring Diagram

6x 4v = 24v

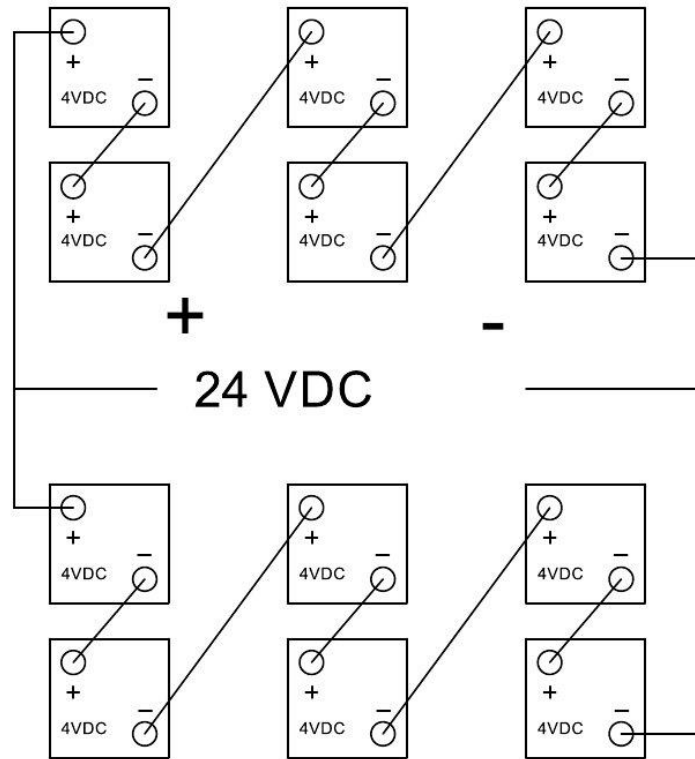
$$4V \times 6 = 24v$$



Solar Battery Wiring Diagram

12x 4v = 24v

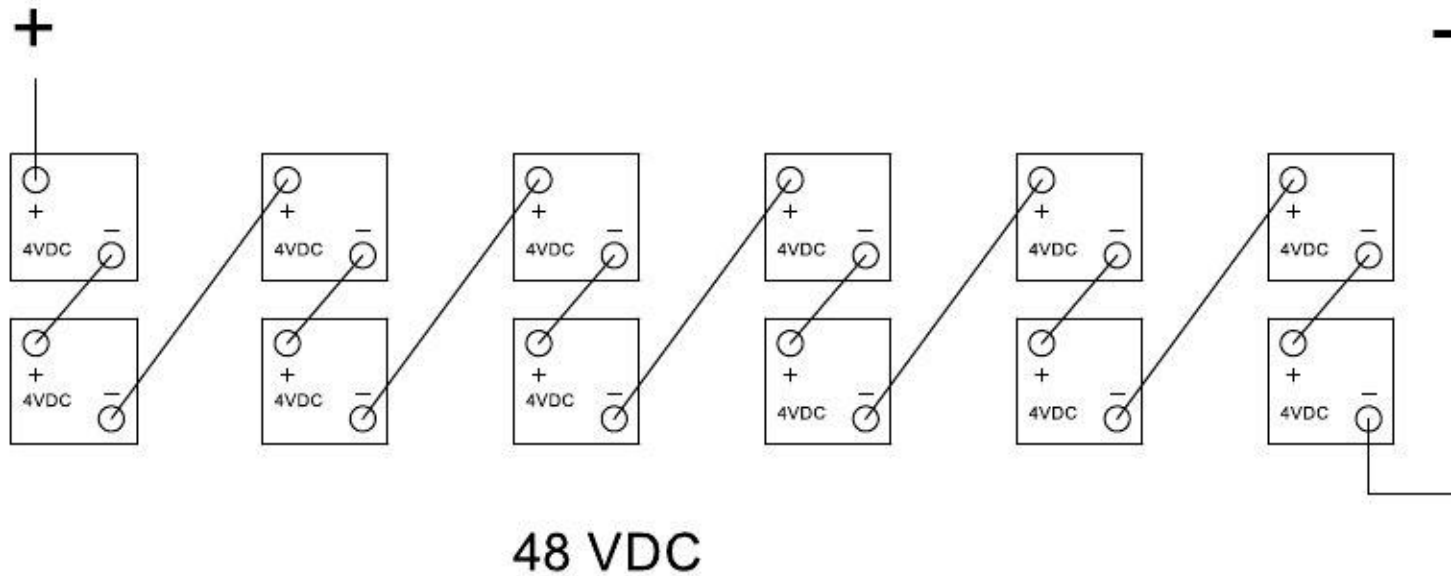
$$4V \times 12 = 24v$$



Solar Battery Wiring Diagram

12x 4v = 48v

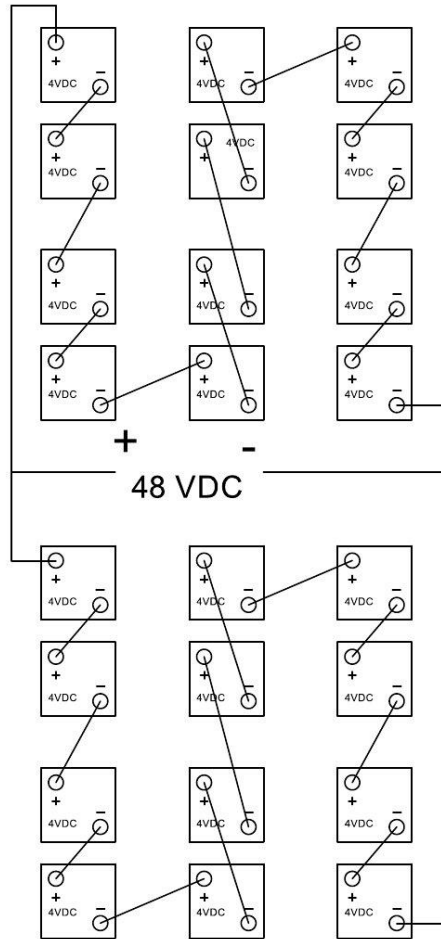
$$4V \times 12 = 48v$$



Solar Battery Wiring Diagram

24x 4v = 48v

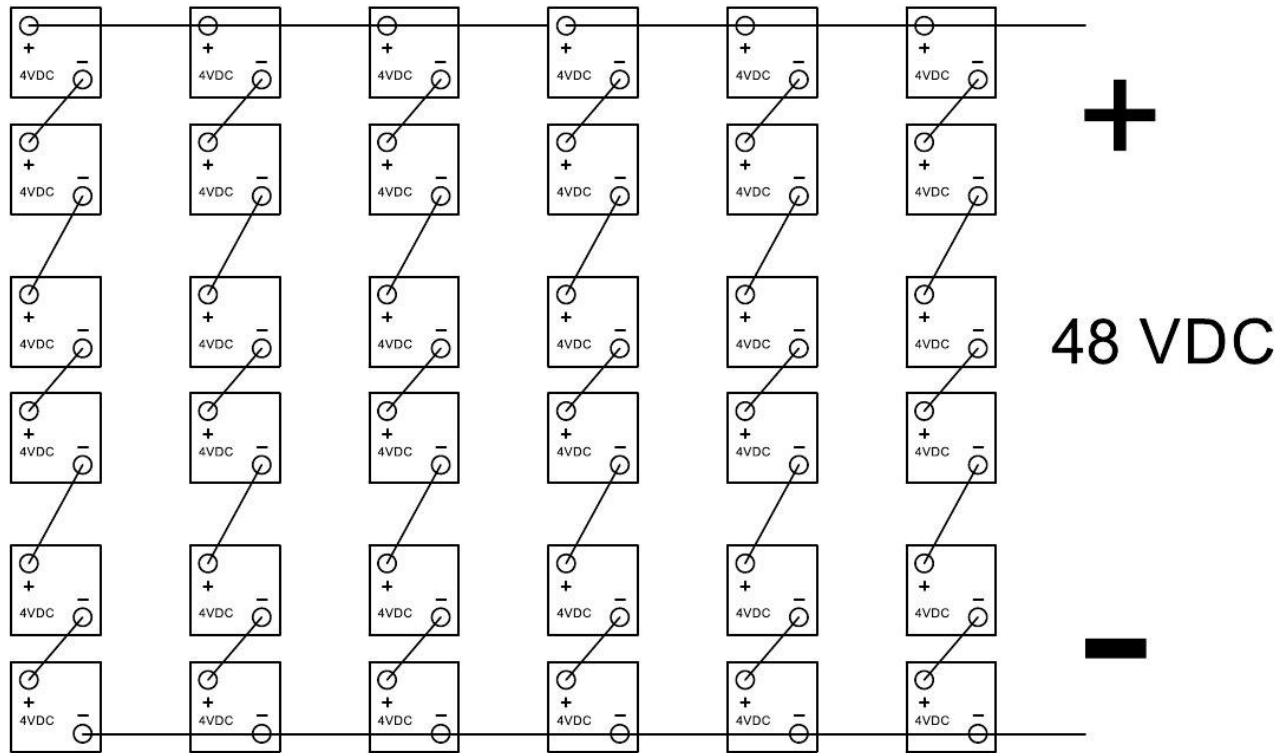
4V x 24 = 48v



Solar Battery Wiring Diagram

26x 4v = 48v

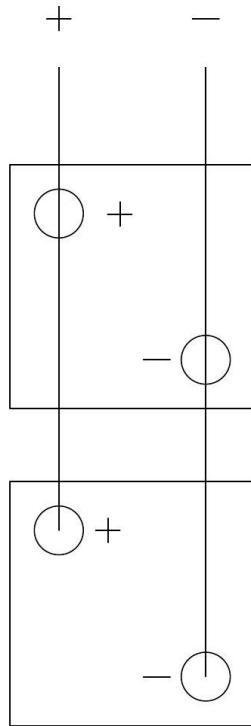
4V x 36 = 48v



Solar Battery Wiring Diagram

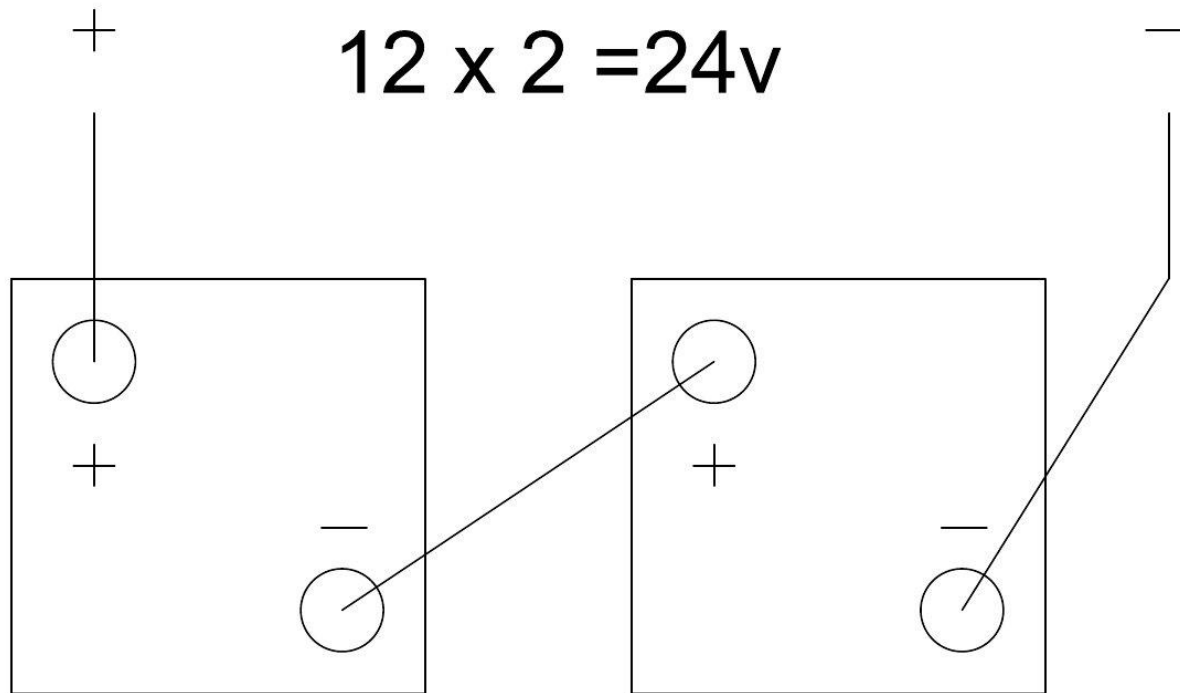
2x 12v = 12v

12 x 2 = 12v



Solar Battery Wiring Diagram

2x 12v = 12v

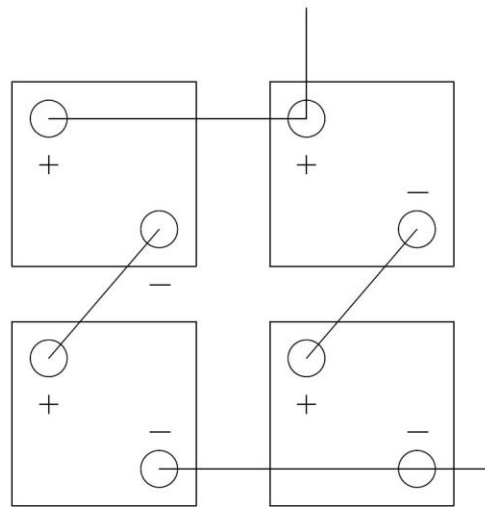


Solar Battery Wiring Diagram

4x 12v = 24v

$$12 \times 4 = 24v$$

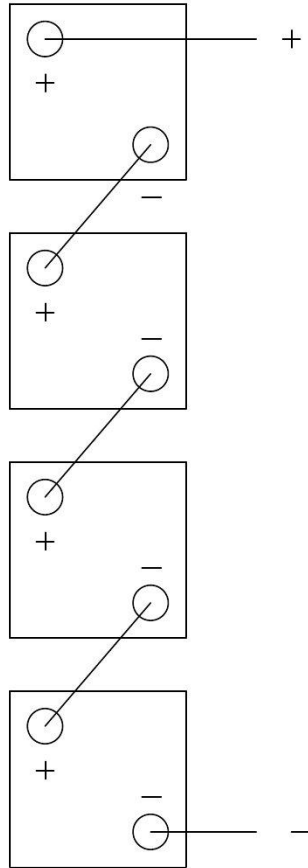
+ -



Solar Battery Wiring Diagram

4x 12v = 48v

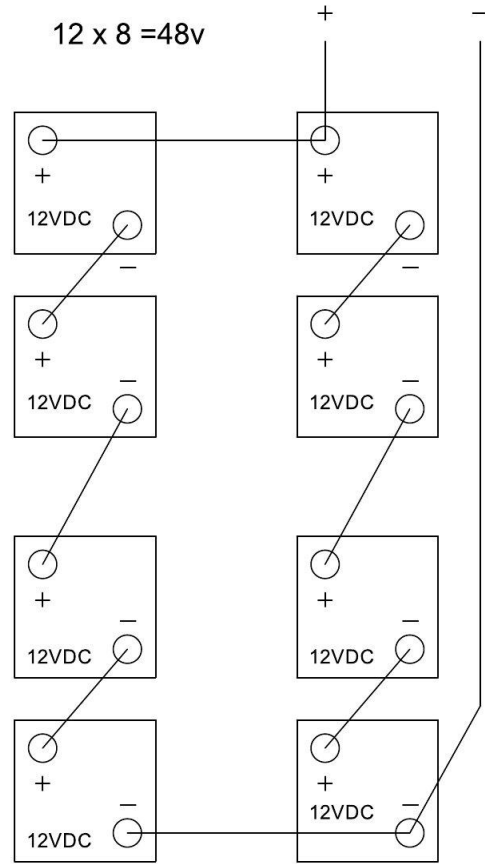
12 x 4 = 48v



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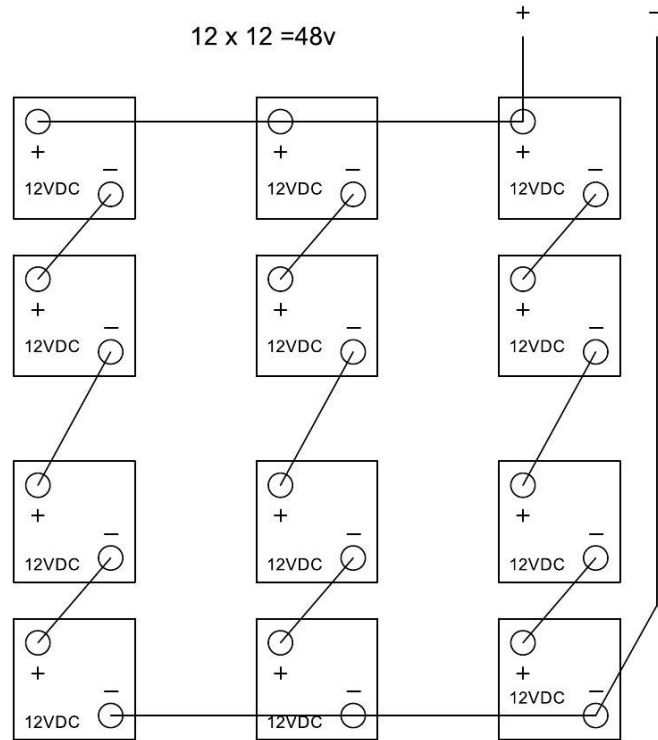
Solar Battery Wiring Diagram

8x 12v = 48v



Solar Battery Wiring Diagram

12x 12v = 48v



Solar Battery Wiring Diagram

16x 12v = 48v

