



LAKE LITE INC.

Single 10w



Single 10w
Mounting Arm

Great for charging a single 12v battery operated lift system.

Dual 10w's



Dual 10w
Mounting Arm

Great for charging dual batteries used in a 24v lift system, or charging a single 12v battery on two boat lifts that are near each other.

Single 20w



Single 20w
Mounting Arm

Great for charging dual batteries used in a 24v lift system. (Requires automatic 12/24v charge controller). Also Great for charging a single 12v battery lift system that is used frequently with larger lifts and boats. (Requires automatic 12/24v charge controller)



Charging options for all lifts& systems

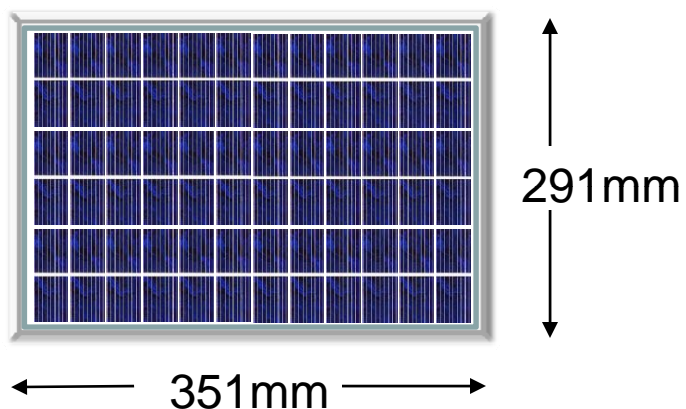
Fits Round, Square, & Rectangle Lifts

Strong Angle Adjustable

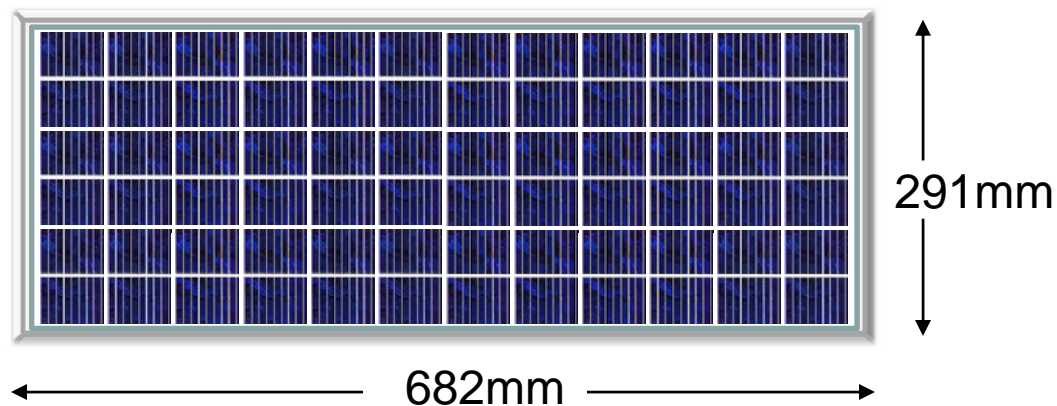




LL-SP-10W (10 WATT)

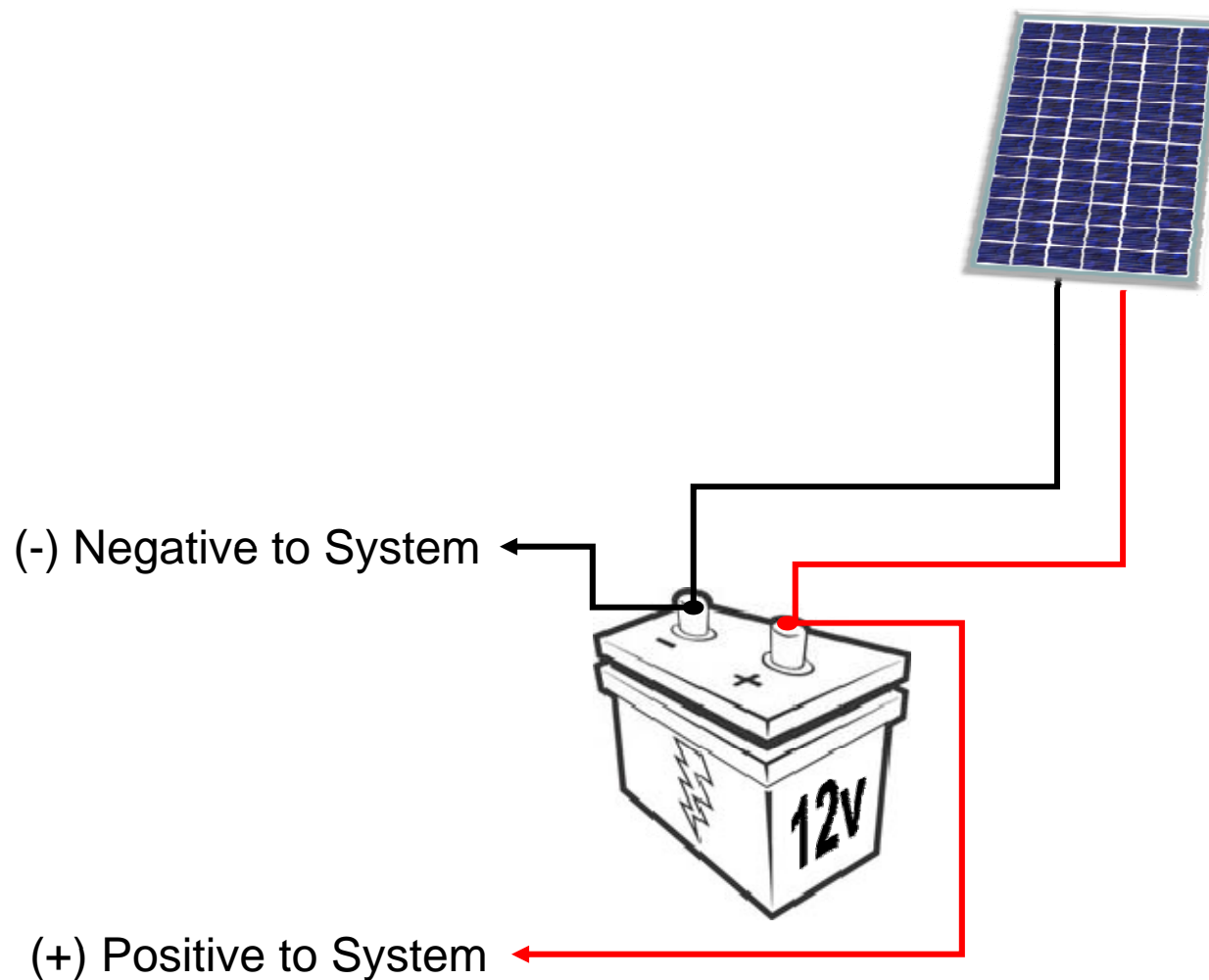


LL-SP-20W (20 WATT)



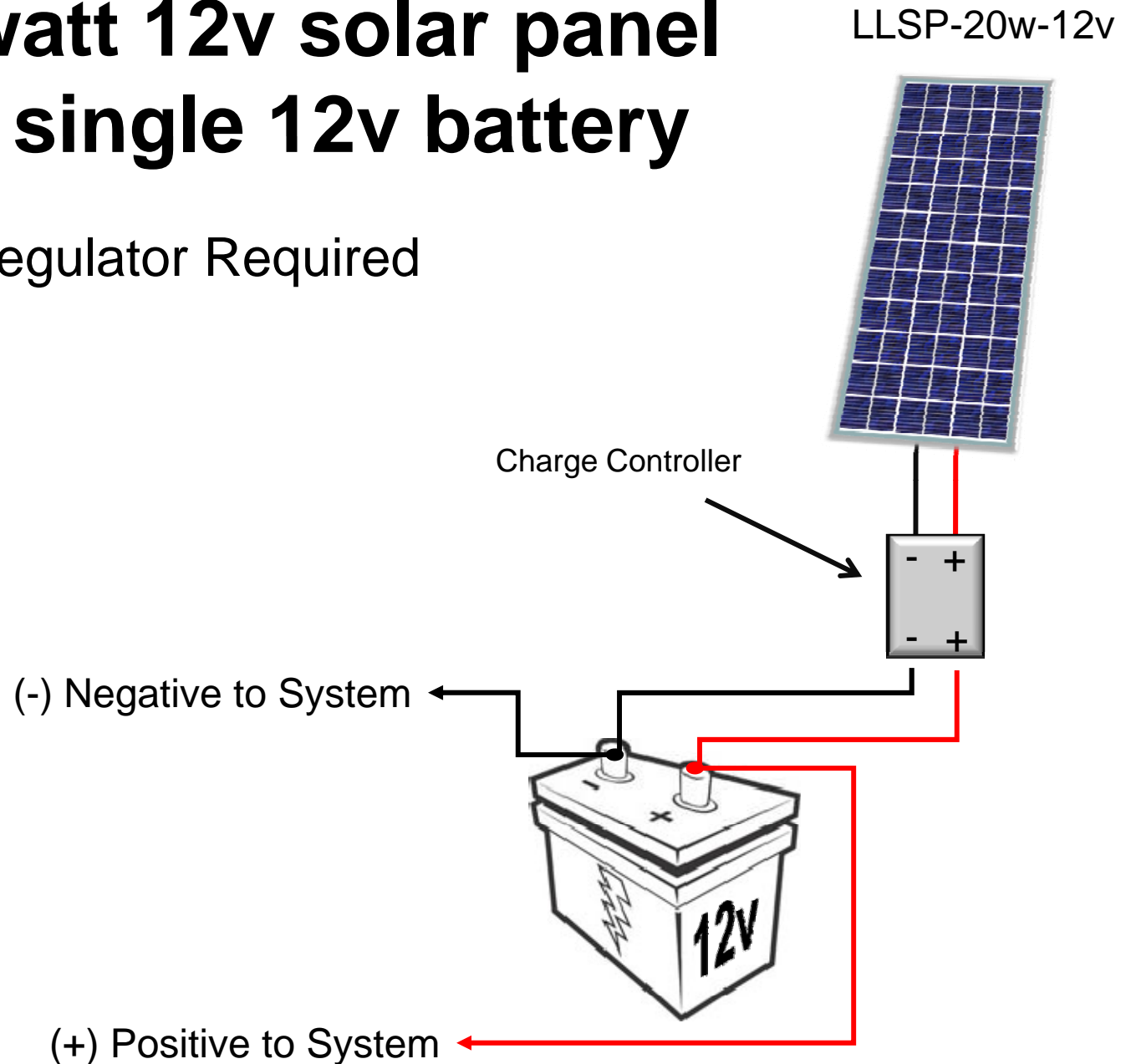
Single 10 watt 12v solar panel charging a single 12v battery

LLSP-10w-12v



Single 20 watt 12v solar panel charging a single 12v battery

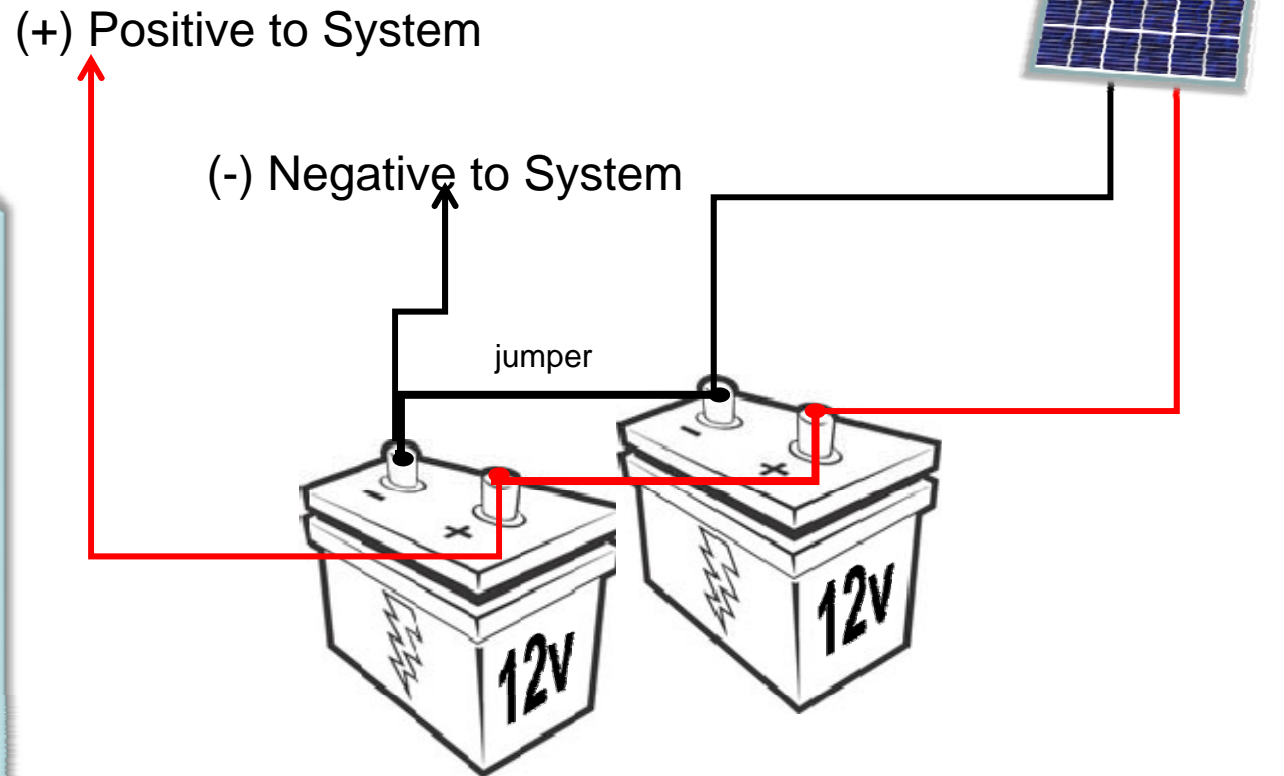
NOTE: Charge Regulator Required



Single 20 watt 12v Solar panel Charging parallel 12v Batteries

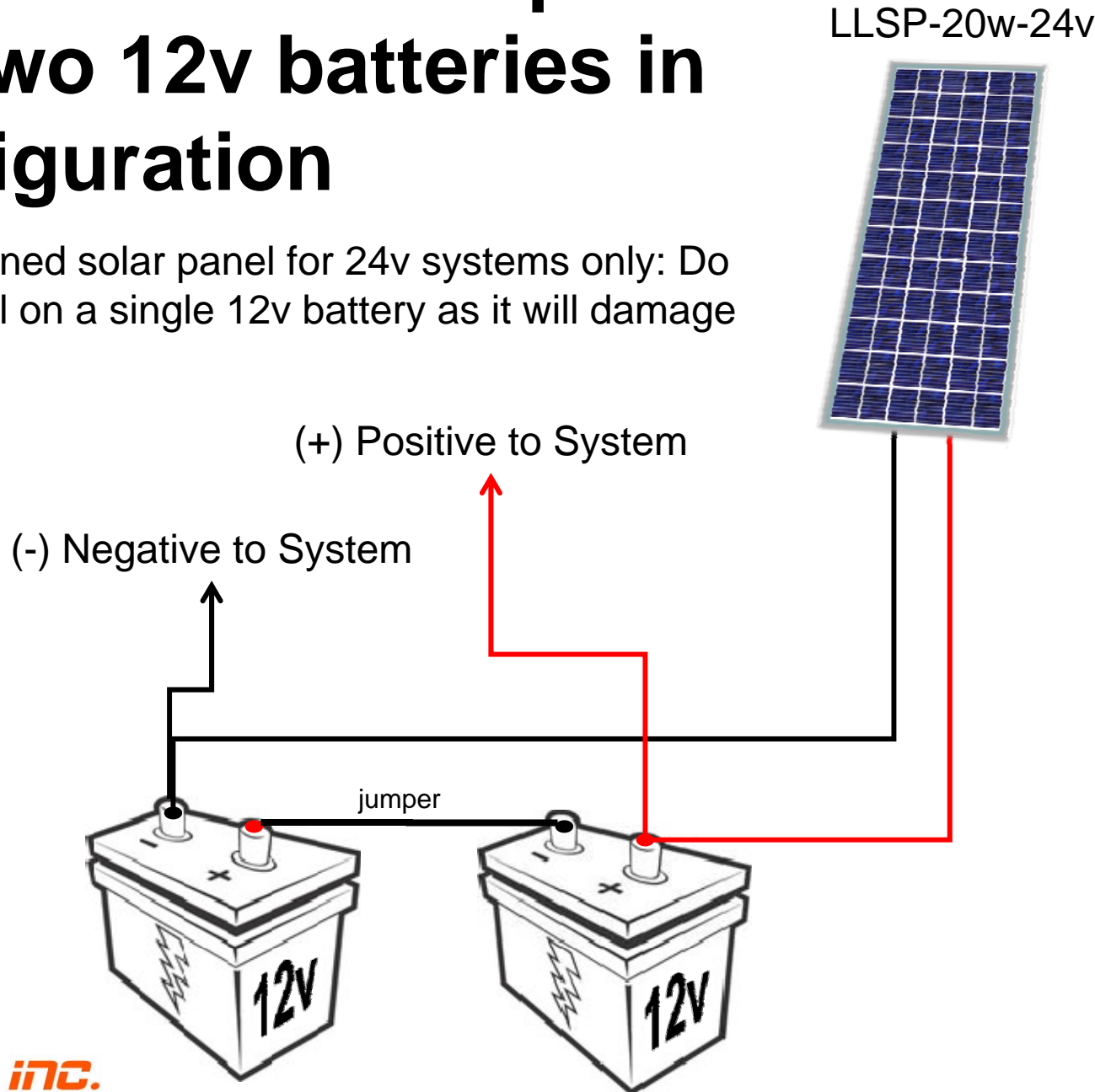
NOTE: No Charge regulator required.

LLSP-20w-12v

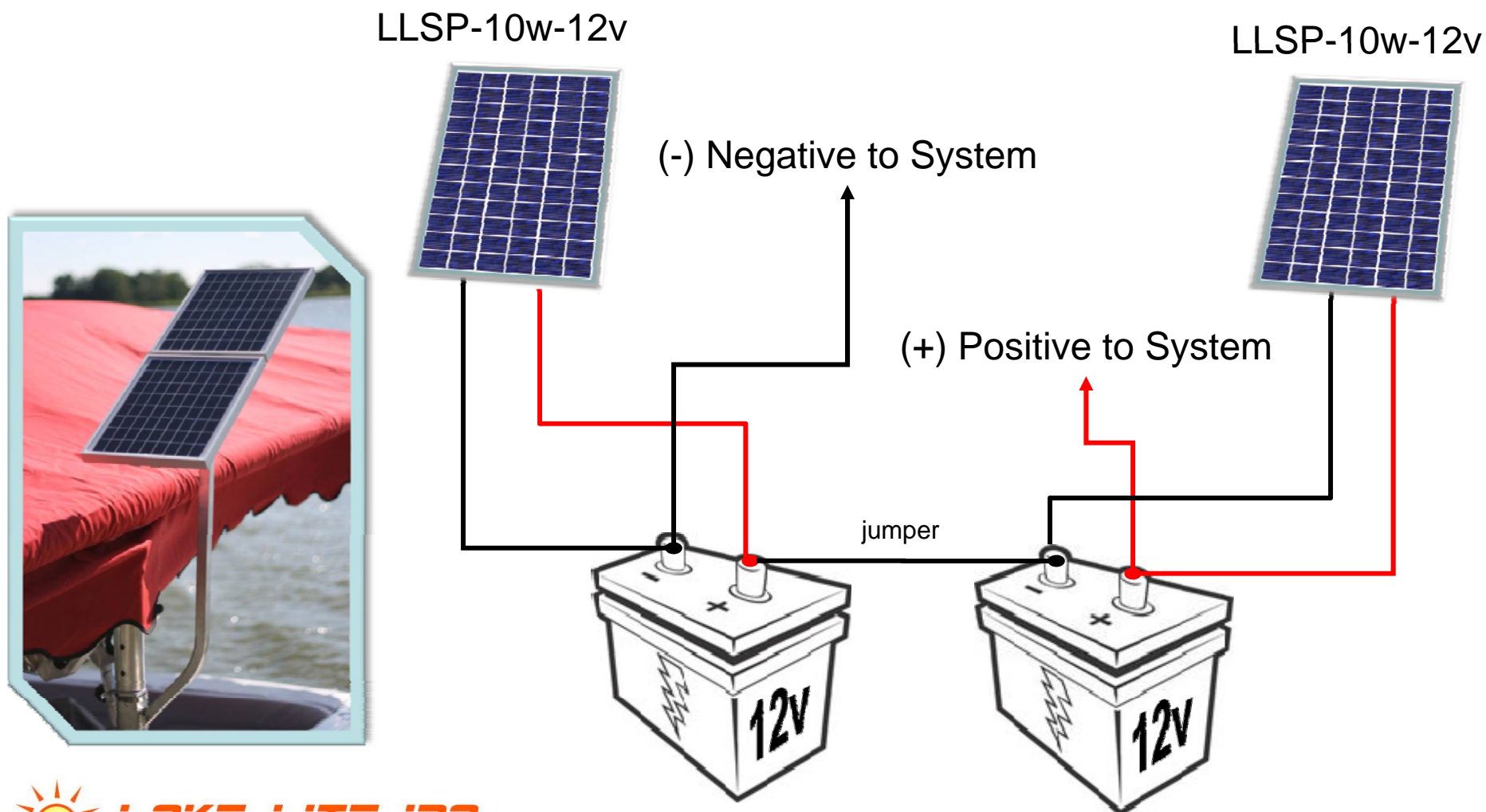


Single 20 watt 24v solar panel charging two 12v batteries in a 24v configuration

NOTE: Specially designed solar panel for 24v systems only: Do not use this solar panel on a single 12v battery as it will damage the battery.



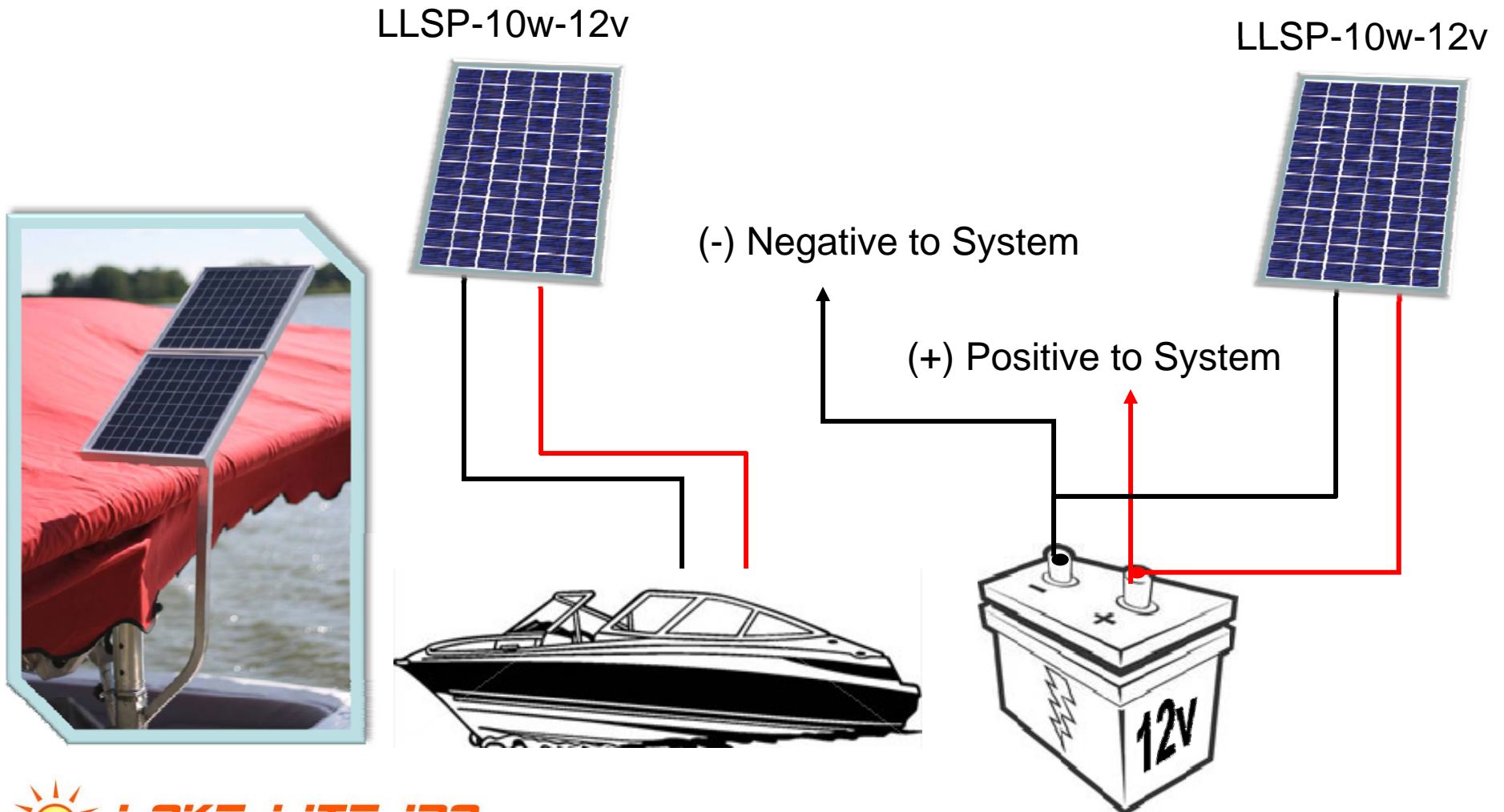
Two 10 watt 12v solar panels charging two 12v batteries in a 24v configuration



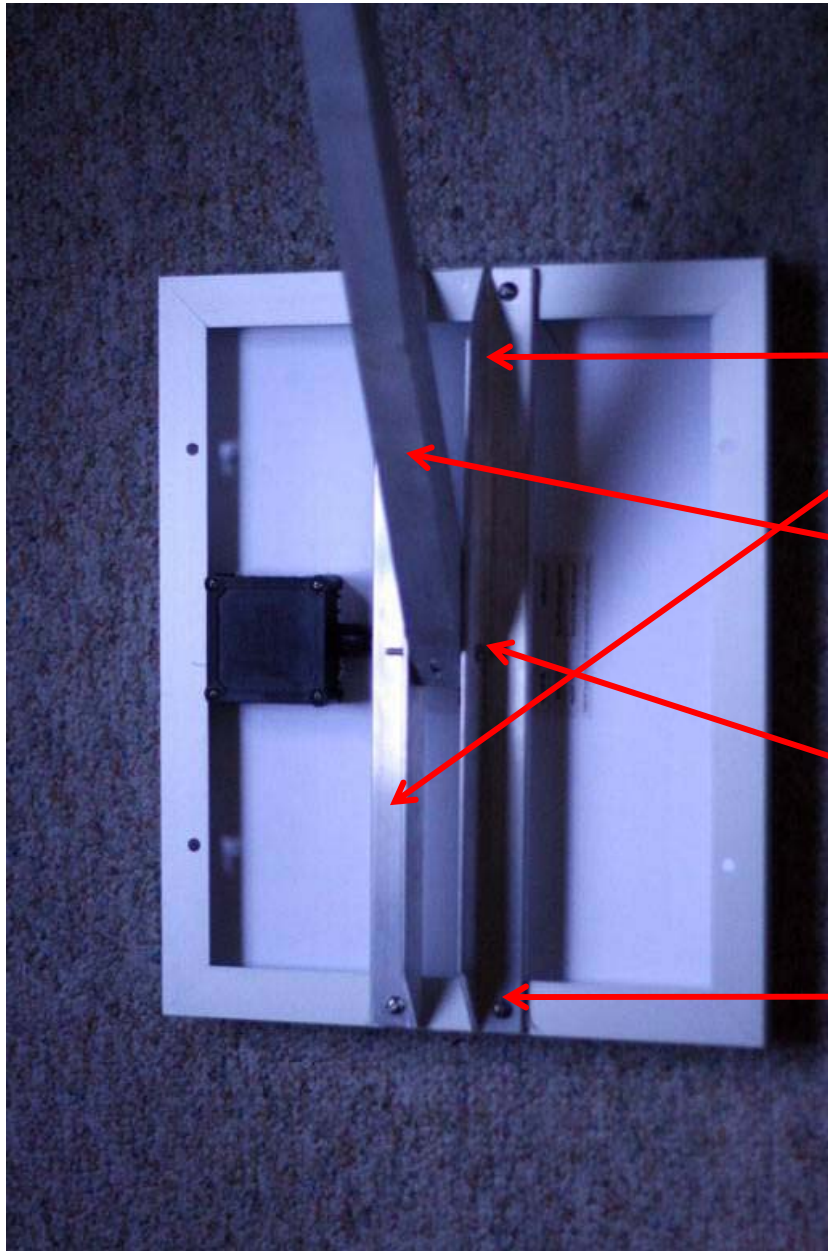


Two 10 watt 12v solar panels:

- One Charging Lift Battery
- One Charging Boat Battery



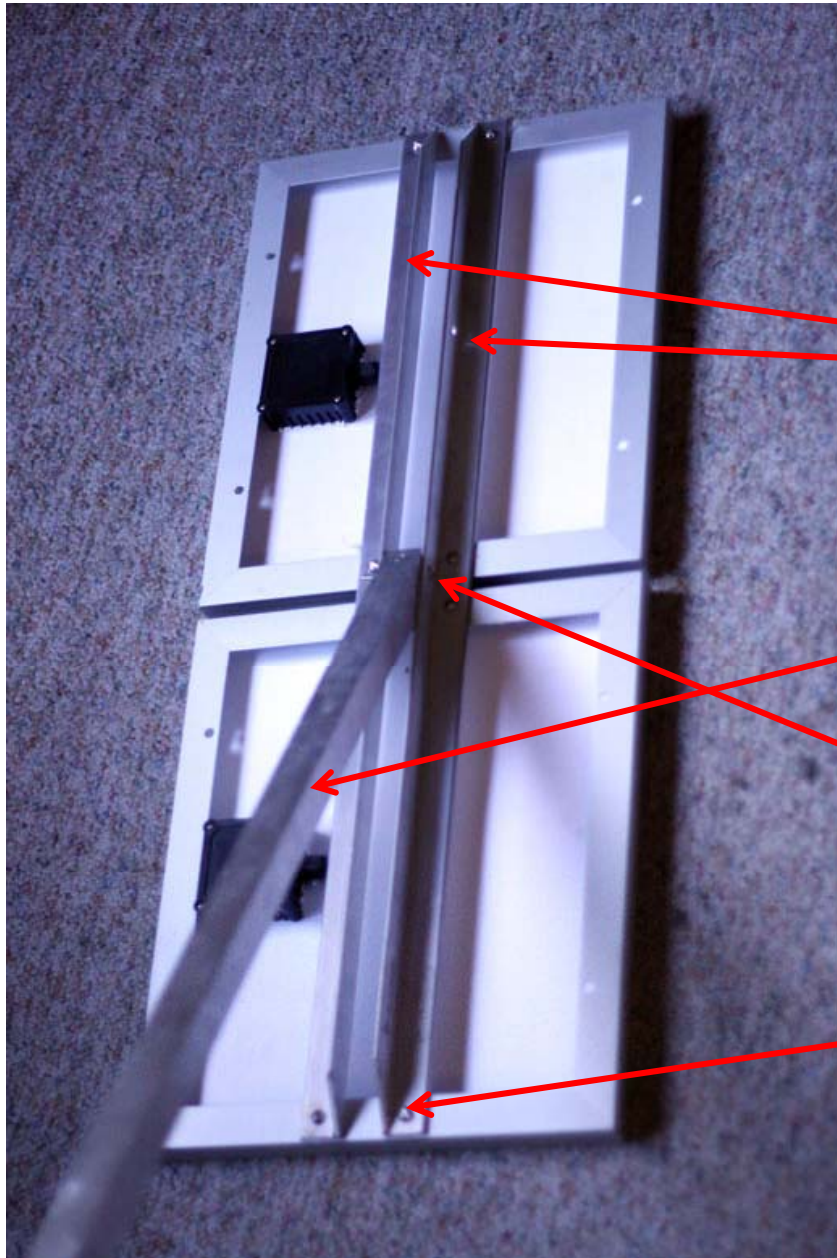
10 watt Solar Panel Mounting Arm Assembly



STOP: It is a good idea to assembled all parts before tightening the bolts!

1. Attach both L Shaped braces long ways on the solar panel with short bolts.
2. Attach the mounting arm in the desired position between the L Shaped braces with the long bolt.
3. Tighten the long bolt First so that the L-Shaped braces are tight to the mounting arm.
4. Tighten all 4 of the short bolts to the solar panel.

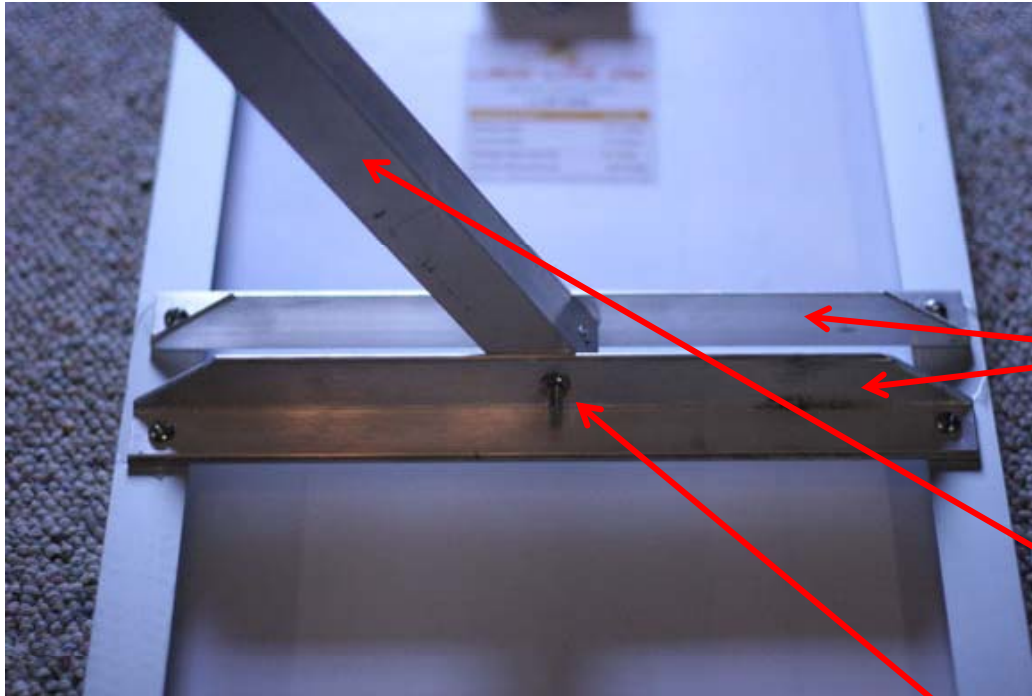
Dual 10 watt Solar Panel Mounting Arm Assembly



STOP: It is a good idea to assembled all parts before tightening the bolts!

1. Attach both L Shaped braces long ways on the solar panel with short bolts.
2. Attach the mounting arm in the desired position between the L Shaped braces with the long bolt.
3. Tighten the long bolt First so that the L-Shaped braces are tight to the mounting arm.
4. Tighten all 4 of the short bolts to the solar panel.

20 watt Solar Panel Mounting Arm Assembly



STOP: It is a good idea to assembled all parts before tightening the bolts!

1. Attach both L Shaped braces short ways on the solar panel with short bolts.
2. Attach the mounting arm in the desired position between the L Shaped braces with the long bolt.
3. Tighten the long bolt First so that the L-Shaped braces are tight to the mounting arm.
4. Tighten all 4 of the short bolts to the solar panel.

