



# SP Solbianflex series

## ALLinONE

It's never been  
*so easy to get the most*  
from solar cells

Just connect the output cable to your battery.

- ✓ The SP series, top of the Solbianflex range, manufactured with selected back-contact monocrystalline silicon cells, reaching a record 23% conversion of sunlight into electricity, in a new **ALLinONE** version: solar panel + charge controller
- ✓ All the electronics you need is already packed into the rugged waterproof metal box: a sophisticated MPPT controller capable of boosting the voltage for a perfect fit to your battery.
- ✓ Back-contact cells represent the most advanced available technology on the market, and make the Solbian SP series the highest efficiency flexible panels.



**SOLBIAN**  
FREEDOM POWERED BY THE SUN

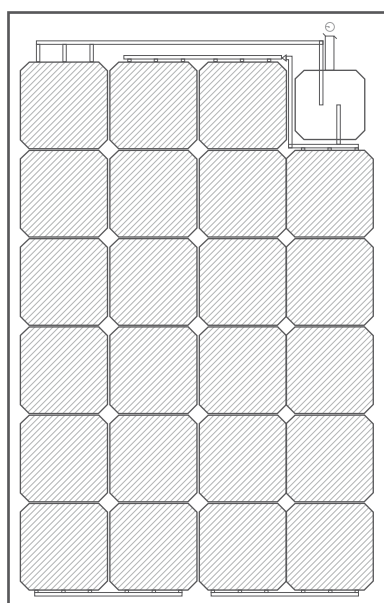


MADE IN ITALY

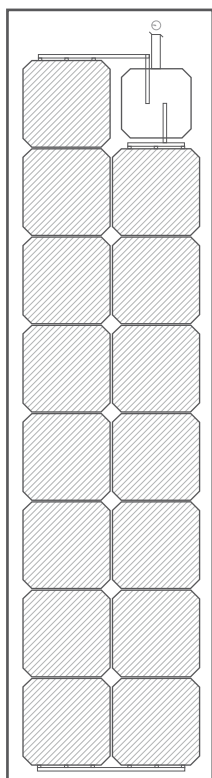
SOLBIAN.EU

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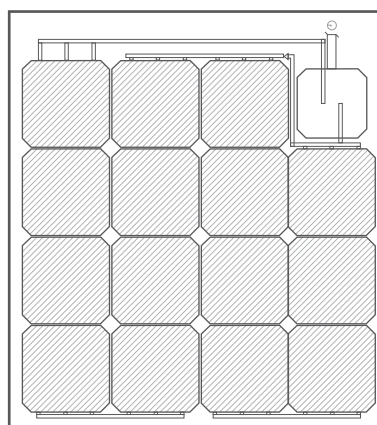
## ALLinONE



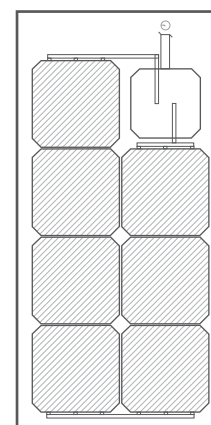
**SP 72 ALLinONE**



**SP 47 L ALLinONE**



**SP 47 Q ALLinONE**



**SP 23 ALLinONE**

From the smallest 23W model, ideal to keep your battery charged, to the 72W panel, with enough power to supply the refrigerator on your caravan or boat. The **ALLinONE** models can be combined simply by connecting each of them directly to your battery, each panel being completely independent from the others, thanks to the integrated charge controllers.

	<b>SP 72 ALLinONE</b>	<b>SP 47 L ALLinONE</b>	<b>SP 47 Q ALLinONE</b>	<b>SP 23 ALLinONE</b>
Power	72 W	47 W	47 W	23 W
Battery voltage	12/24V	12/24V	12/24V	12/24V
Maximum Current	6/3 A	4/2 A	4/2 A	2/1 A
Length	855 mm	1109 mm	601 mm	600 mm
Width	546 mm	292 mm	546 mm	292 mm
Thickness	15 mm	15 mm	15 mm	15 mm
Weight	1.2 kg	0.9 kg	0.9 kg	0.6 kg
N. of cells	23	15	15	7