

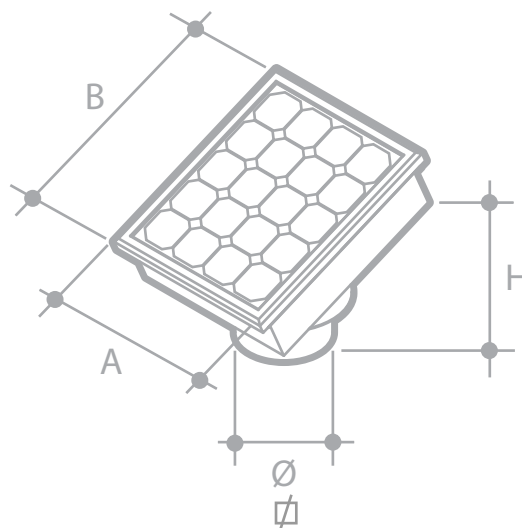
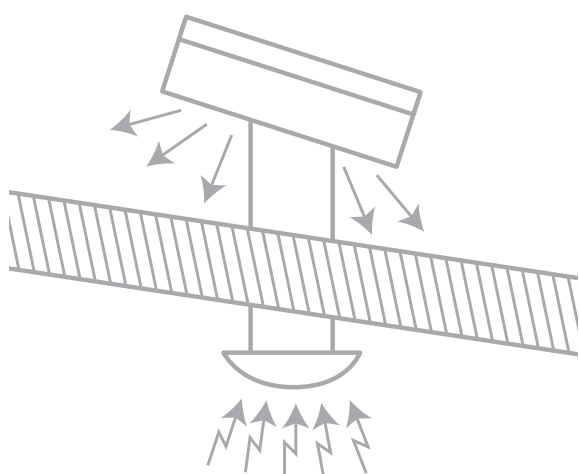
Solar Photovoltaic Fans

Ventilation without energy cost.

They are ecological systems that rely on solar energy through a photovoltaic solar panel that powers a fan or impeller, acts as air extractor, offering air renewal inside buildings.



ECO PRODUCT



Under normal conditions the system operates continuously from sunrise to sunset. Extractor modules are provided with a probe that cuts off the operation in case of fire.

Table of Technical Specifications:

Model	Dimensions					Motor			Flow	Photovoltaic Panel		Weight
	Ø	∩	A	B	h	W	A	Rpm	m ³ /h	W	V	Kg
FVV - 1500	250	230	550	630	505	40	3,33	3.680	1.500	40	12	21
FVV - 3000	-	230x460	650	1020	600	2x40	2x3,33	3.680	3.000	80	12	26
FVV - 6000	-	460	790	1590	600	4x40	4x1,66	3.680	6.000	160	24	31
FVV - 9000	-	690	990	1645	600	6x40	6x1,66	3.680	9.000	240	24	36



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