



POWER FROM THE SHADE



SunShield™
Awning

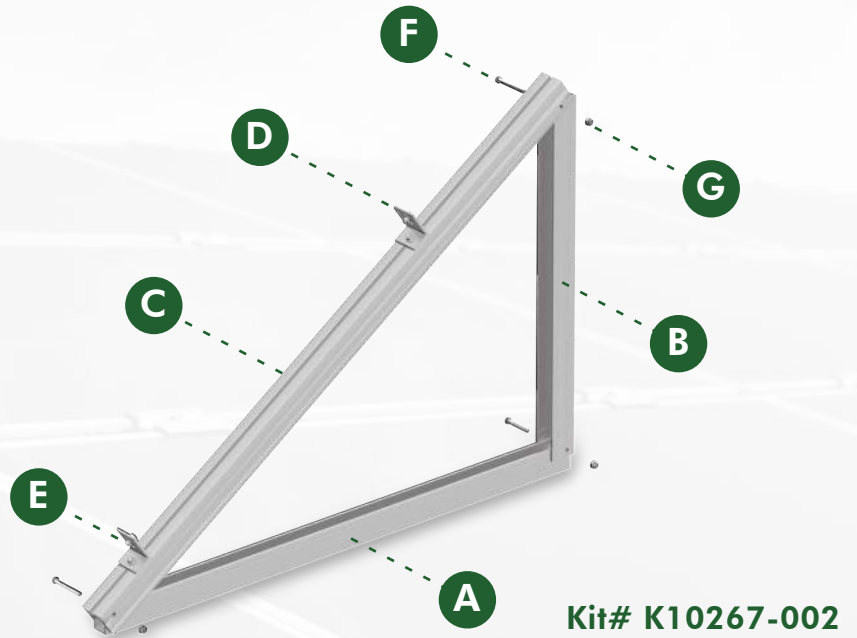
Now, you can transform sun-shielding awnings into attractive power-generating systems!

Solar racking innovator SunModo proudly introduces the SunShield™ Awning System – the next big solar application. The easy-to-install solar system does double duty, protecting your building and people from intense heat, while at the same time generating valued solar electricity.

The SunShield™ Awning Advantage

- ✓ Folded triangular design for easy installation.
- ✓ Provide valuable shade for windows or structure below.
- ✓ Exceptional resistance to corrosion and wear.
- ✓ Minimal assembly required.
- ✓ Open the awning industry to 30 percent tax credit.

The SunModo SunShield™ Awning System can be affixed to the side of any building or home, using our durable triangular aluminum frame as structural trusses. The triangle frame is shipped folded and flat; and expands to an ideal 35-degree sun-catching angle. Easily supports 60- and 72-cell solar panels in portrait orientation.



Part	Description	Qty
A A20258-054	Folded Horizontal Rail, Length=47.4"	1
B A20257-036	Folded Vertical Rail, Length=31.5"	1
C A20257-065	Folded Triangular Rail, Length=57"	1
D A20277-001	L Foot	2
E B20007-002	T-Bolt 3/8 - 16 x 1.0, 304 Stainless Steel	4
F B15018-013	Hex Cap Screw 3/8 - 16 x 3	3
G B15003-001	Flange Nut 3/8 - 16	7

Technical Data

Application	Awning
Material	High grade aliminum, 304 stainless steel hardware
Finish	Clear anodized
Rail length	31.5 x 47.4 x 57 inches
Module orientation	Portrait (Landscape requires modification)
Tilt angle	35 degrees
Warranty	20 years
System Components	Folded triangular frame, L feet, T bolts, Hex cap screws, Flange nuts