



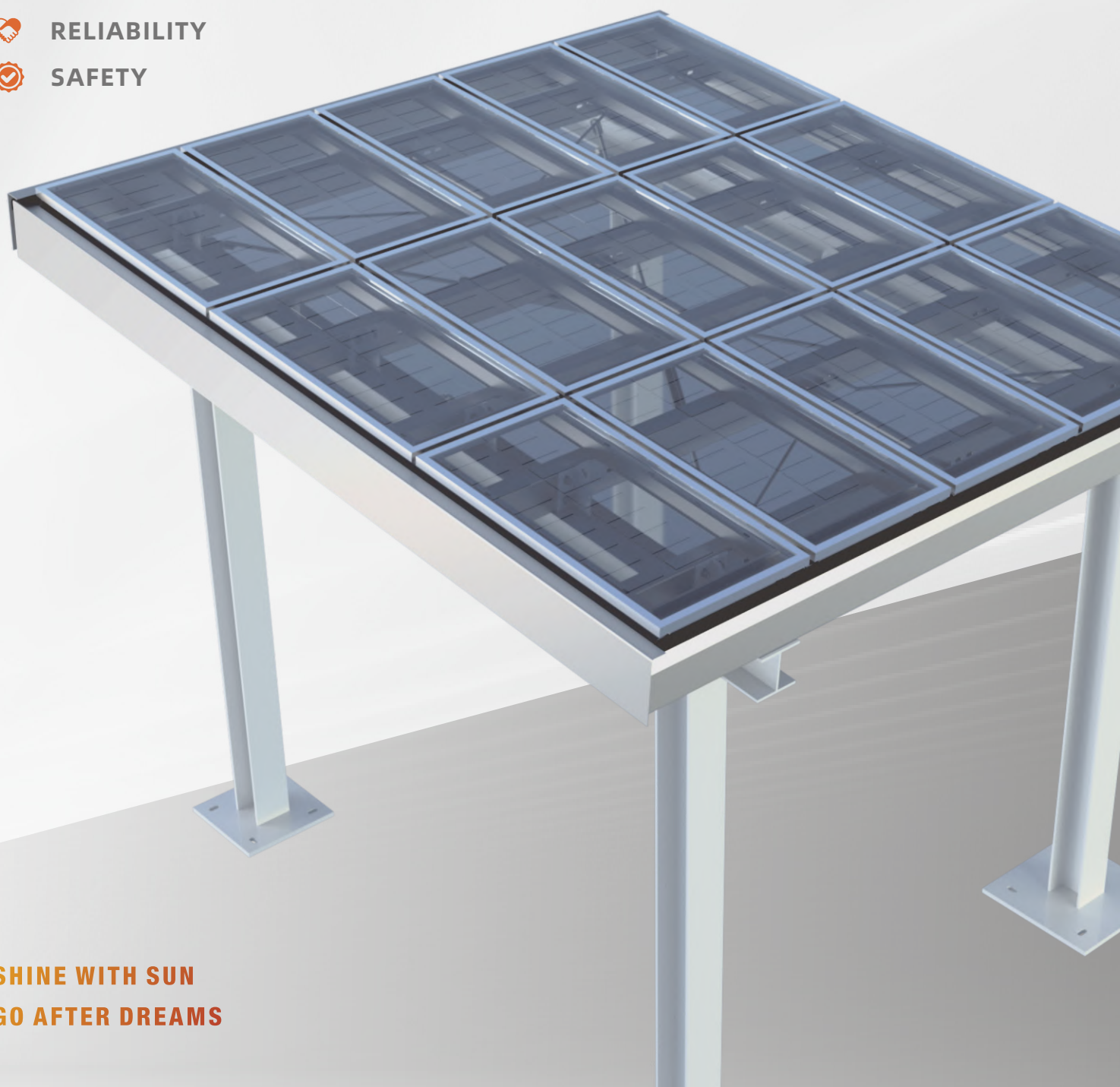
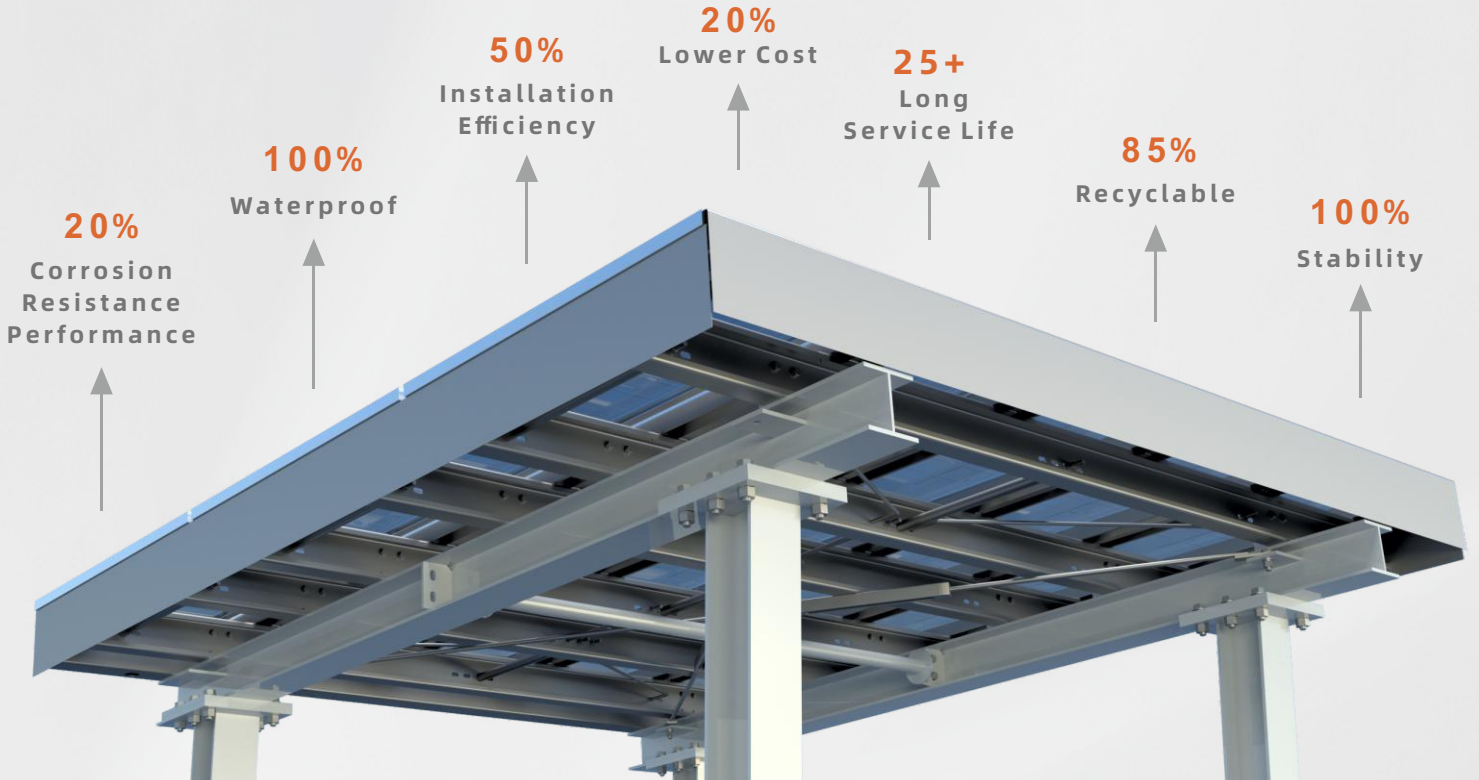


# BIPV

-  MORE EFFICIENCY
-  QUALITY TESTED
-  RELIABILITY
-  SAFETY



SHINE WITH SUN  
GO AFTER DREAMS



APPLICABLE SCENARIOS



Courtyard



Parking Lot



Factory



Greenhouse



Office Buildings

PRODUCT PARAMETERS

Product Name	BIPV	Installation Method	Screw Bolt
Service Life	25 Years	Design Standards	GB 50017-2017 NB/T 10115-2018
Wind Speed	0.45KN/m <sup>2</sup>	Accessories Materials	Carbon Steel/Aluminum Alloys
Snow Load	0.40KN/m <sup>2</sup>	Mount Materials	Cold Rolled Steel/Aluminum Alloys
Module Layout	2*N, 3*N, 4*N	Surface Treatment	Hot-Dip Galvanizing/Galvanized Aluminum Magnesium/Baked Enamel

