

BIFACIAL BOOSTING TECHNOLOGY



HIGH ALBEDO, FLEXIBLE MATERIAL RESTS BEHIND BIFACIAL PANEL 2 TO 3 INCHES

RIGID FRAME ELEMENTS THAT EXTEND 1 INCH BEYOND FRAME WITH REFLECTIVE CONCAVE SURFACES REDIRECTING DIRECT LIGHT TO BACK "BOX" CREATED BY UNIT

CAN BE TRIMMED IN AREAS TO ACCOMMODATE CONVENTIONAL RACKING AND CLIPS

BOOSTS PERFORMANCE BY 10 TO 15 PERCENT REGARDLESS OF BACKGROUND ALBEDO AT FRACTIONAL COST OF AROUND 5 CENTS PER WATT AND APPLICABLE TO UTILITY, COMMUNITY, COMMERCIAL AND RESIDENTIAL SOLAR



BIFACIAL OVER LOW ALBEDO WITH LIGHT



SAME BIFACIAL OVER LOW ALBEDO WITH SAME LIGHT AND LB CUBED TECH