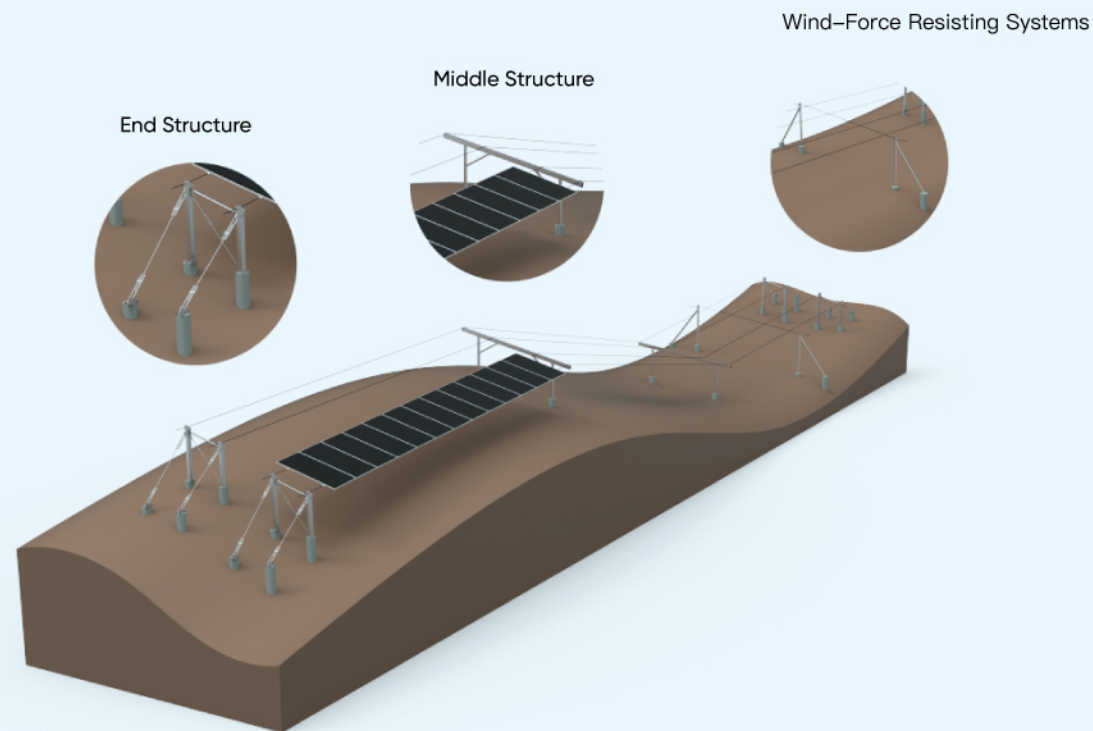


iCross-M Mountain Land Flexible Mounting System



Red Sun & Green Tile
Unifying into a Single Whole

Rooftop Substation
Embracing the Future in Sunshine

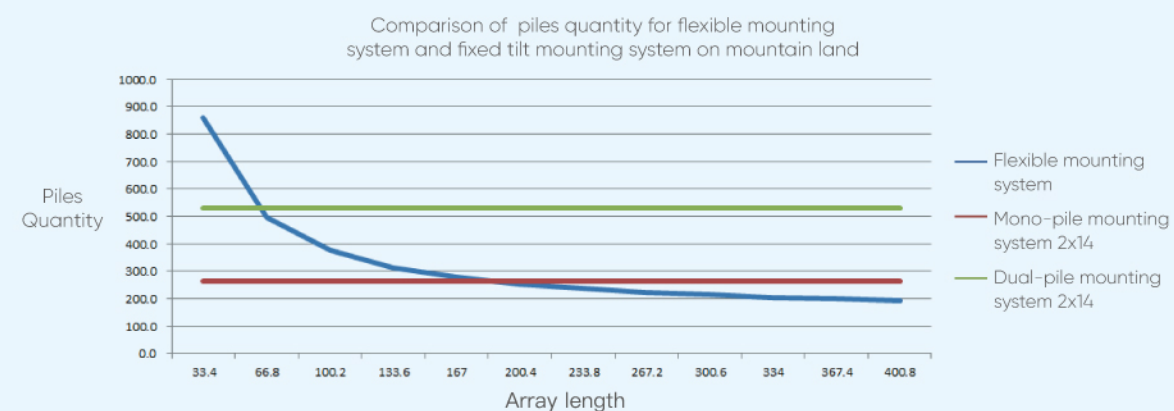
Under the strategy of carbon peak and carbon neutrality, the rooftop distributed PV system is highly in line with the development trend of global green buildings. On the basis of the traditional BAPV mounting system, AKCOME METALS continues to develop and improve the BIPV product system to suit different building roof styles and boost the development of green energy in cities and buildings.

01 BIPV Mounting System
iCapower Series

02 BAPV Mounting System
iTopower Series

iCross-M Parameters

Type	Single-row two-cable flexible mounting system
Structural materials	Hot-dip galvanized/magnesium-aluminum-zinc steel, prestressed steel strand
Basic form	Cast-in-place pile
Structural span	≤25m
Product advantages	Raise the utilization of land area, saving up to 30% of basic quantity
Application senario	Complex mountainous terrain



SERIES
ROOF