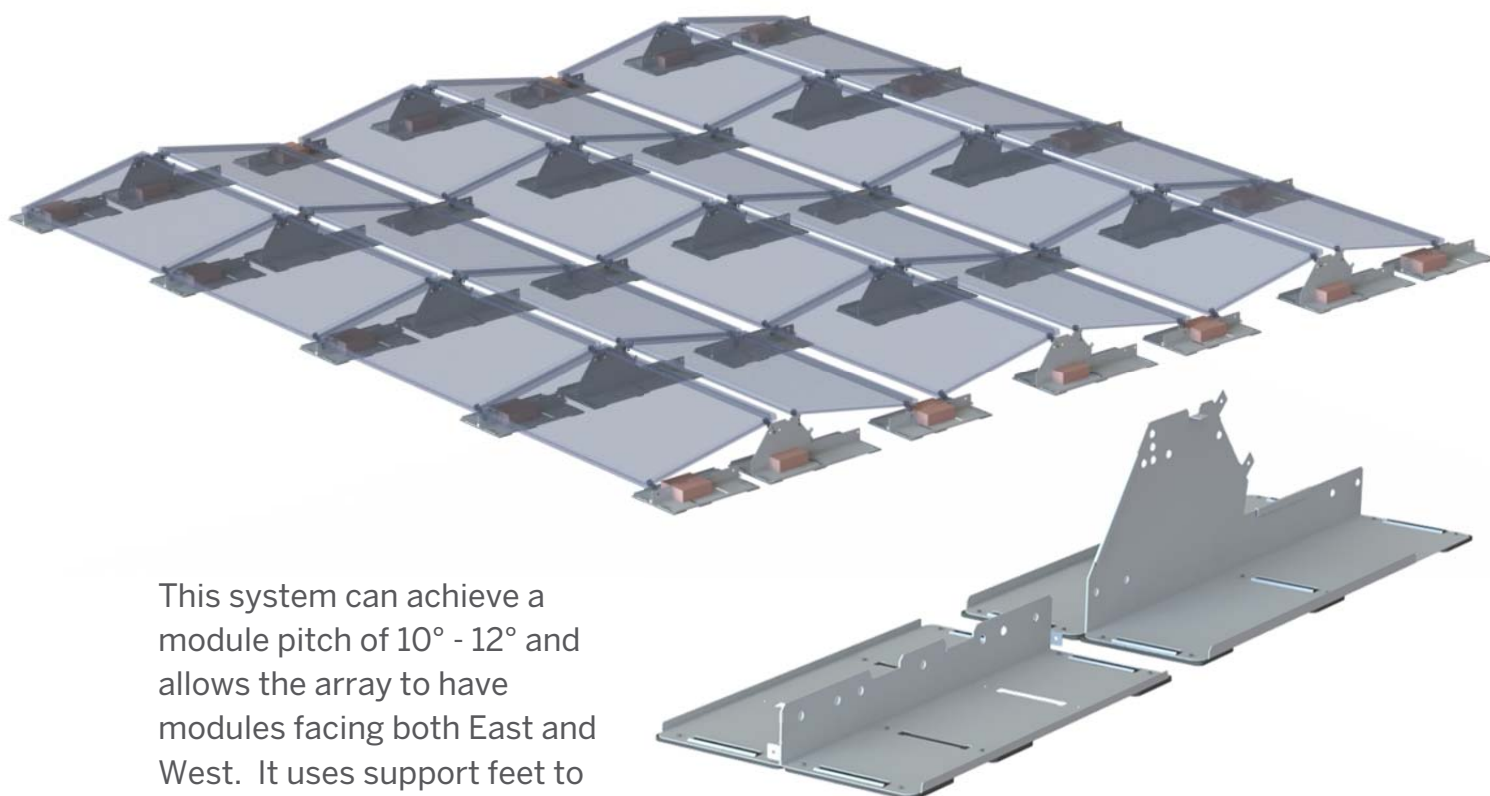


# EAST WEST TEGRA

A non-penetrative, low ballasted solution for flat roofs



This system can achieve a module pitch of 10° - 12° and allows the array to have modules facing both East and West. It uses support feet to connect the modules together throughout the array. It uses the principle of aerodynamics to create suction underneath the system, therefore reducing the amount of additional ballast required to keep the array in place.

<b>FIELD OF APPLICATION</b>	Flat roofs
<b>SUITABLE TOLERANCES</b>	Min pitch 1°, max pitch 5°
<b>MODULE ORIENTATION</b>	Landscape only
<b>CONNECTION</b>	No connection, ballasted only
<b>MATERIAL</b>	Stainless steel, and galvanised steel
<b>APPROXIMATE MASS</b>	9.70kg/m <sup>2</sup> (excluding mass of module and additional ballast)