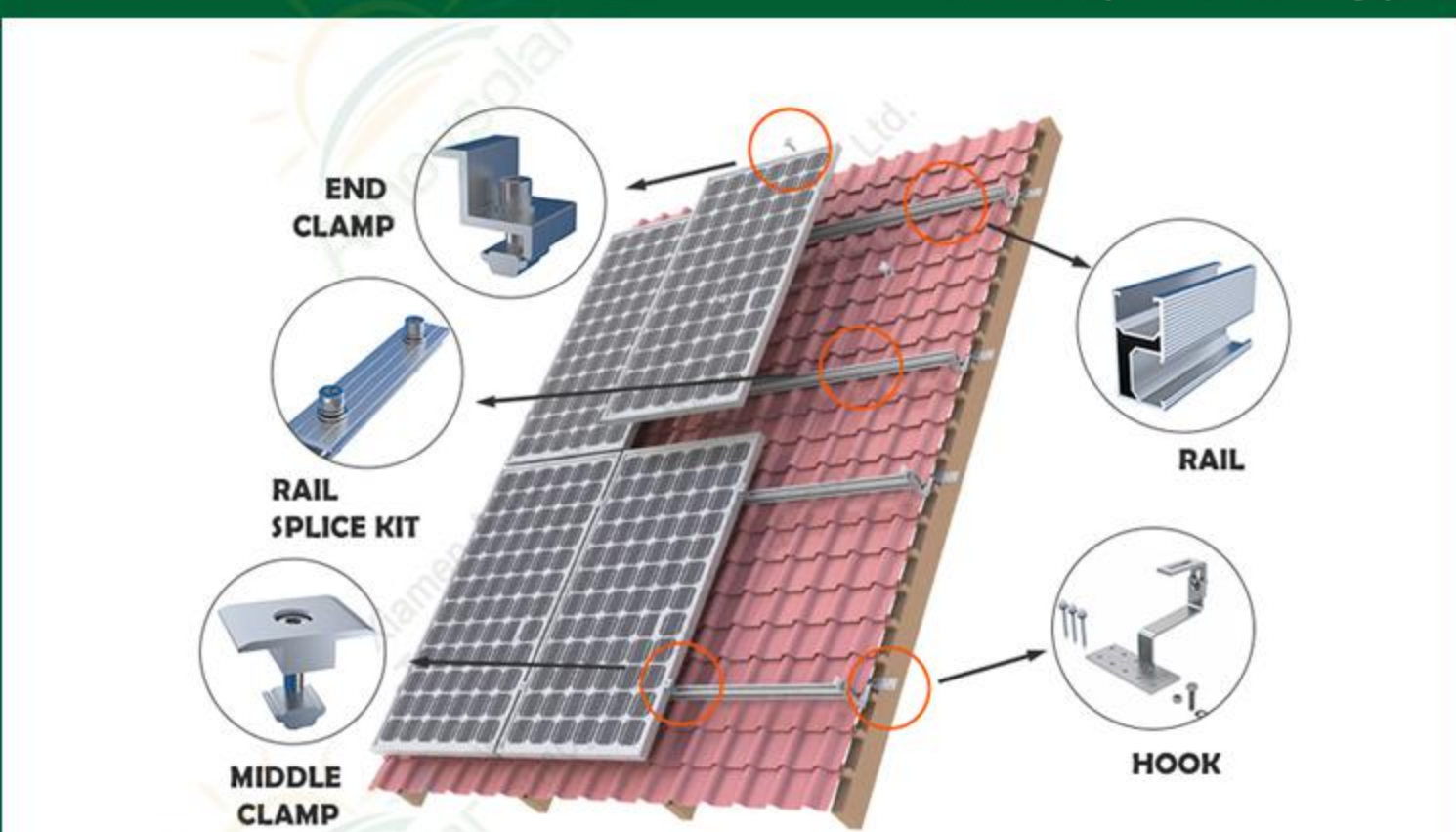




Detail Information



Install Site	Roof	Material	Aluminum & Stainless Steel
Tilt Angle	Up to 60deg	Anti-corrosive	Anodized
Building Height	Up to 20m	Standards	AS/NZS 1170 & DIN 1055
Max Wind Speed	Up to 60m/s	Snow Load	<1.4KN/m <sup>2</sup>
Warranty	10 Years Warranty	Duration	More than 20 Years

Why choose us

- **Pre-assembled for easy installation**

D-module can be put into Rail from any position. This makes installation eaier and can save you time on site.
- **Various Solution for the different conditions**

Rail and its accessories can be installed with the most solar panels on the commercial and residential Roof.
- **Safety and Reliability**

The racking systems designed by skilled engineers can stand up to the extreme weather complying with the AS/NZS 1170 and other international structure load standards. The main support components have also been tested to guarantee its structure and load-carrying capacity.

The Case

