







## Installation ideas

For Titan Eco SolaFence



## Introduction

The introduction of SolaFence dramatically increases the number of places that solar panels can be installed, and with SolarEdge or Tigo optimisers or Enphase microinverters used to limit the effects of shading, it offers a flexible approach.

<p><b>System Expansion</b> SolarEdge inverters can be oversized by up to 200%, and many new inverters can also be oversized significantly allowing you to safely add more panels. Tigo optimisers can also be utilised to minimise shading issues on a string.</p>	
	<p><b>Garden Installation</b> Unable to install panels on your roof? Or are you looking for a new additional PV system? SolaFence can be installed as a new PV system, with landscape and portrait options to suit your requirements.</p>
<p><b>Commercial installation</b> SolaFence can be used as a boundary line or used within any outside space, including against a building, to generate power without taking up valuable ground space.</p>	
	<p><b>Field installation</b> Are you looking to install more solar on land? SolaFence is a great way to increase generation of power without losing any valuable landspace.</p> <p>And with its bi-facial panles offsetting the losses from the panels being placed vertically it's a great space saving option.</p>
<p><b>Car Park</b> SolaFence can be used in a car park as a separation barrier between rows of parking spaces to generate power without losing any space or investing in a very expensive canopy.</p> <p>The pillars can also be used to mount car chargers.</p>	