



# Sketchup Master Photovoltaic Bracket Model

What is solar-PV-SketchUp-Pro?

GitHub - TechAsad/Solar-PV-Sketchup-Pro: SketchUp Pro to create a detailed 3D solar photovoltaic(PV) design that incorporated three buildings and an 80KW total rooftop solar panel installation. The scope of my work extended to producing accurate padding drawings for the solar panels,ensuring precise and efficient positioning.

Which version of SketchUp do I need to take NABCEP?

Using the free version of SketchUp,known as SketchUp Make,will work for taking this course however the Pro versionof SketchUp is preferred. Further NABCEP hours information found under Certification section below. There are three lessons in this course. In lesson one,we start with modeling the roof based on site evaluation drawings.

What software do I need for a PV module layout?

Shading analysis techniques will be presented and used to further refine the PV module layouts. SketchUp 8,SketchUp 2013,or later is required. Using the free version of SketchUp,known as SketchUp Make,will work for taking this course however the Pro version of SketchUp is preferred.

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In this tutorial, we'll model a base plate with two arms. Now, unfortunately, I don't have a 3D printer so I won't be printing this out. I know, that's lame. But you can use the same concepts ...

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