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This is my power distribution box I used in my Ammo Box Battery project. The KiCad, gerber, flatcam, and gcode files are attached in case you want to make the PCB.

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It's easy to get accurate wire and cable lengths by harnessing the power of the SOLIDWORKS Electrical 3D add-in. After creating the schematic design, the 3D Electrical add-in can be used to insert the 3D ...

This simple tool allows you to easily create a 3D power supply box in solidworks, with accurate dimensions and all the necessary markings for a professional finish.

In my diagram, I had originally represented the distribution block by a black box connected to 2 circuit breakers.

I designed this power box enclosure using SolidWorks Sheet Metal tools, focusing on both practicality and professional appearance. The model includes ventilation slots, fan openings, ...

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