

SolidWorks Modeling of Distribution Box

Excited to share my latest mechanical design -- a custom sheet metal power distribution box, modeled entirely in SolidWorks and ready for manufacturing! ? This design includes: ...

1700x700x370 distribution box (certification) 3D model, the file is SolidWorks format, there are parameters can be edited, there is a certain reference learning value, welcome to download.

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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.

Designing the final piece! Using SolidWorks to model a distribution box specifically for makers. #SolidWorks #CAD This is Video 37 of my 1m³ 3D Printer build...

I would like to integrate a distribution block (4x7) into my electrical panel (see attached image). My problem is that I don't really know how to create the manufacturer reference.

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