

Kyle Jackson



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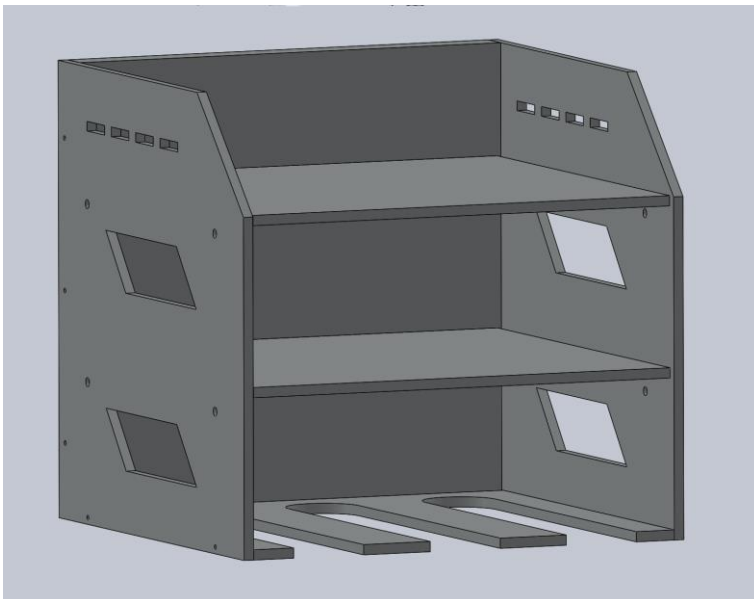
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Garage Tool Shelf

I designed and modeled a functional garage organizer in SolidWorks to neatly store power tools and everyday equipment. The shelf was laser-cut from 6 mm acrylic and assembled with precise press-fit joints, providing a durable and space-efficient storage solution for frequent tool use.

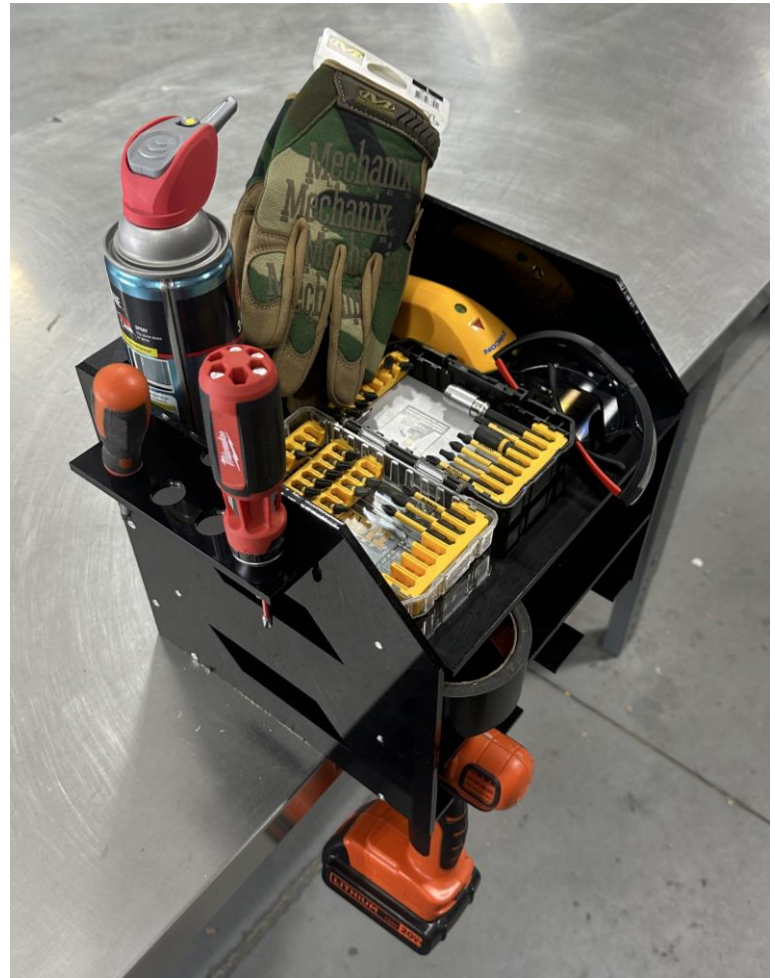
Outcomes & Contributions: I

designed and modeled the organizer in SolidWorks, creating interlocking parts for quick assembly and strong structural support. The shelf was laser-cut from 6 mm acrylic, resulting in a clean, professional finish that efficiently tools.



Technology Used:

SolidWorks for CAD design
Epilog Laser Cutter



Technical Details & Skills:

Precision laser cutting and fit assembly
Design for function and ergonomics
Design for load-bearing