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Laser-Cut Plant Stand

My objective for this project was to design and fabricate a modern, minimalistic plant holder using laser-cut acrylic. The goal was to create a strong and visually appealing stand that could support a medium-sized planter while complementing the aesthetics of a workspace or home environment.



Outcomes & Contributions: I designed the plant holder in SolidWorks for a precise, tool-free fit, then laser-cut and assembled it from glossy black acrylic. The final product is sturdy, stable, and visually complements its surroundings.

Technical Details & Skills:

CAD modeling

Laser cutting setup and operation

Design for assembly

Technology Used:

SolidWorks for CAD design and dimensioning

Epilog Laser Cutter

