

# Laptop Stands

Art Proficient

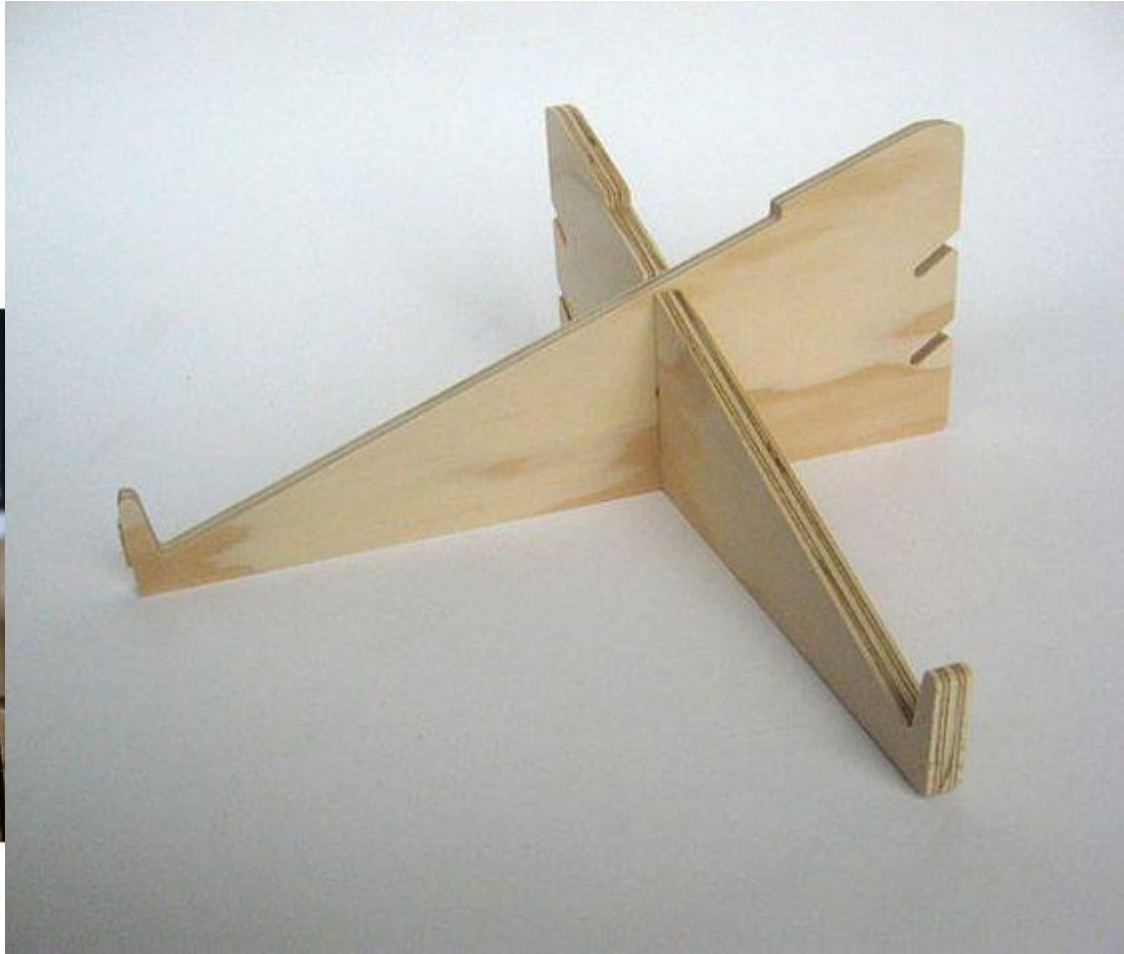


## Objective:

Students will design original laptop stands and cut them out of wood on the CNC machine.



# Examples







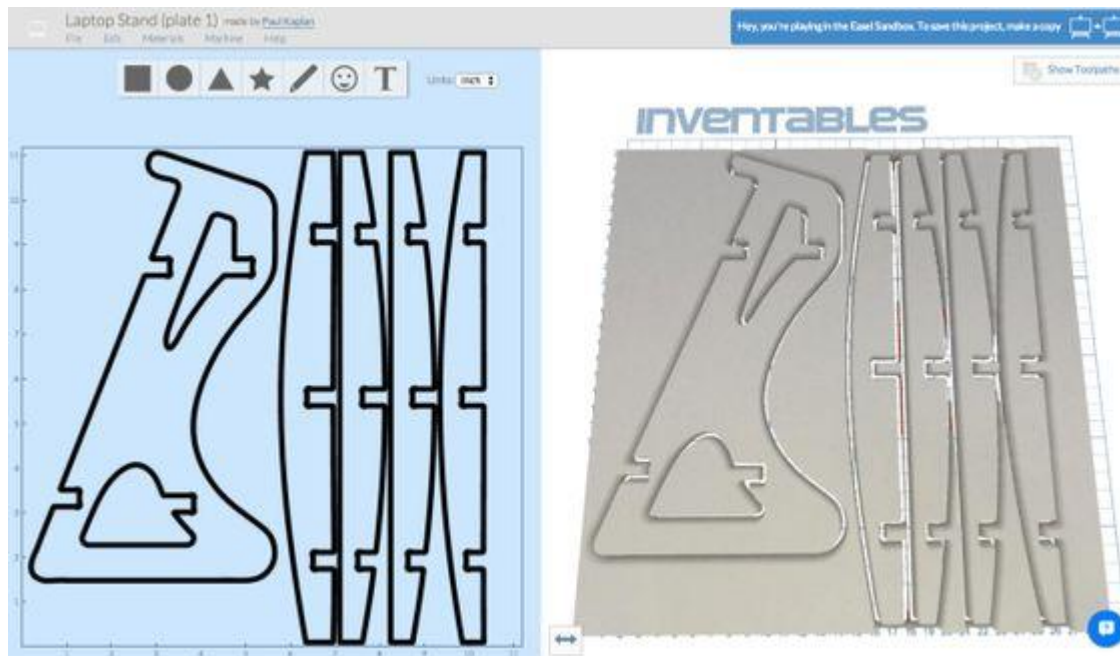


# Make a Laptop Stand



## Directions:

1. Sketch Ideas/Designs
2. Take measurements
3. Make a full size model out of cardboard
4. Transfer measurements of cardboard model into Illustrator
5. Cut final illustrator design out of Maple plywood on the CNC machine.





# Requirements:

1. Stands need to be tall enough to raise laptops to roughly eye level
2. Stands need to be able to sit on a standard table
3. Can be out of  $\frac{3}{4}$  in. plywood or  $\frac{1}{4}$  in plywood
4. Must be sturdy enough to support a standard laptop













