

## Contest-in-a-Box

### **Project scope**

Please develop a workholding device to use for safety and precision reasons while postprocessing 3D-printed parts. The requirements are:

- It must have a minimum of three parts (looking for three or more parts)
- It must be able to hold a variety of 3D-printed parts up to 4" in width
- It must be able to be secured to a table
- It must be designed keeping in mind the requirements and limitations of 3D printing so that the part(s) making up the device can be printed (if screws/bolts are needed, they can be left out)