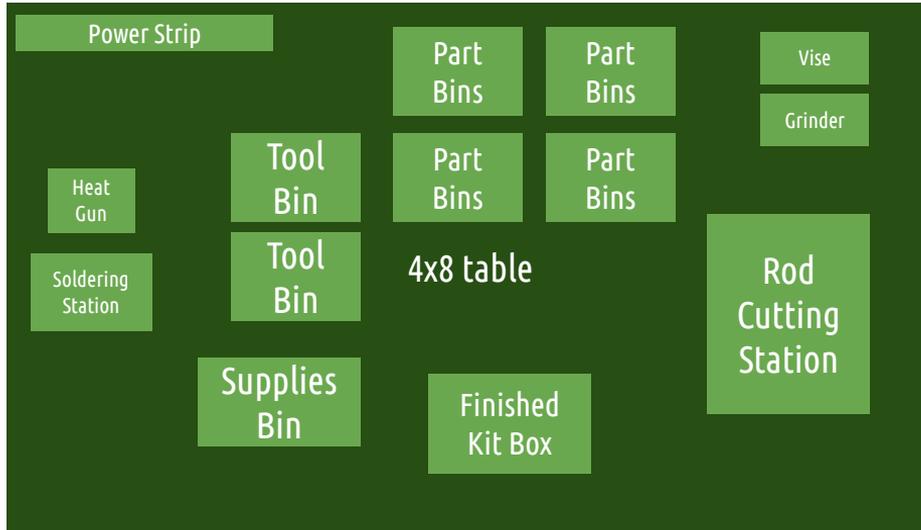




3D Printer Kit Build Space

Good Lighting



Vacuum Cleaner

- ❑ Lay out all tools and materials on one table, or have part bins on adjacent tables/shelves
- ❑ [4x8 OSB table, 5/8"](#) or thicker
 - ❑ Put on [sawhorse](#)
- ❑ Cutoff station is out of way so sparks/debris not getting everything else dirty
 - ❑ [Angle grinder chop saw](#) holder
- ❑ Power strip is available so you don't have to plug and unplug tools
- ❑ [3D printed hacksaw](#)
- ❑
- ❑ Vise holds rods for cleaning with grinder
- ❑ Rod cutting jig fixes cutoff tool to table and provides a stop for cutting the correct length of rod
- ❑ Table is accessible from 4 sides to facilitate access
- ❑ Flat Pack Box is used to put all finished kit parts
 - ❑ 14"x14"x4" box
- ❑ Packing materials are available for packing
- ❑ Vacuum cleaner is used for cleanup
- ❑ Packing supplies include newspaper and packing tape + marker for labeling parts.

