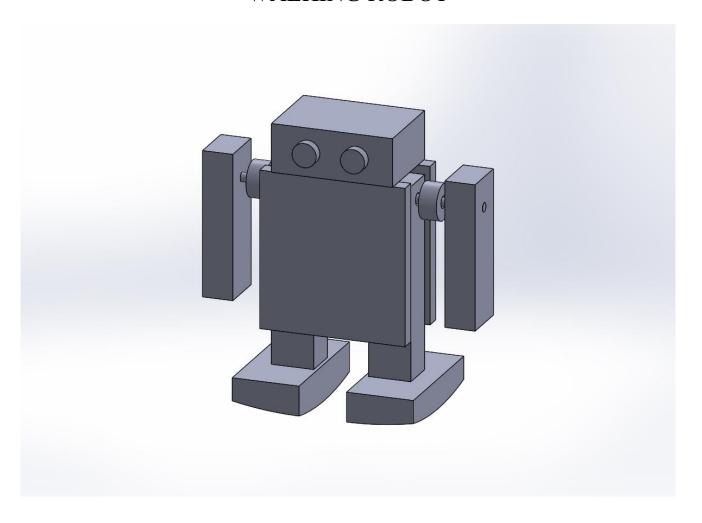
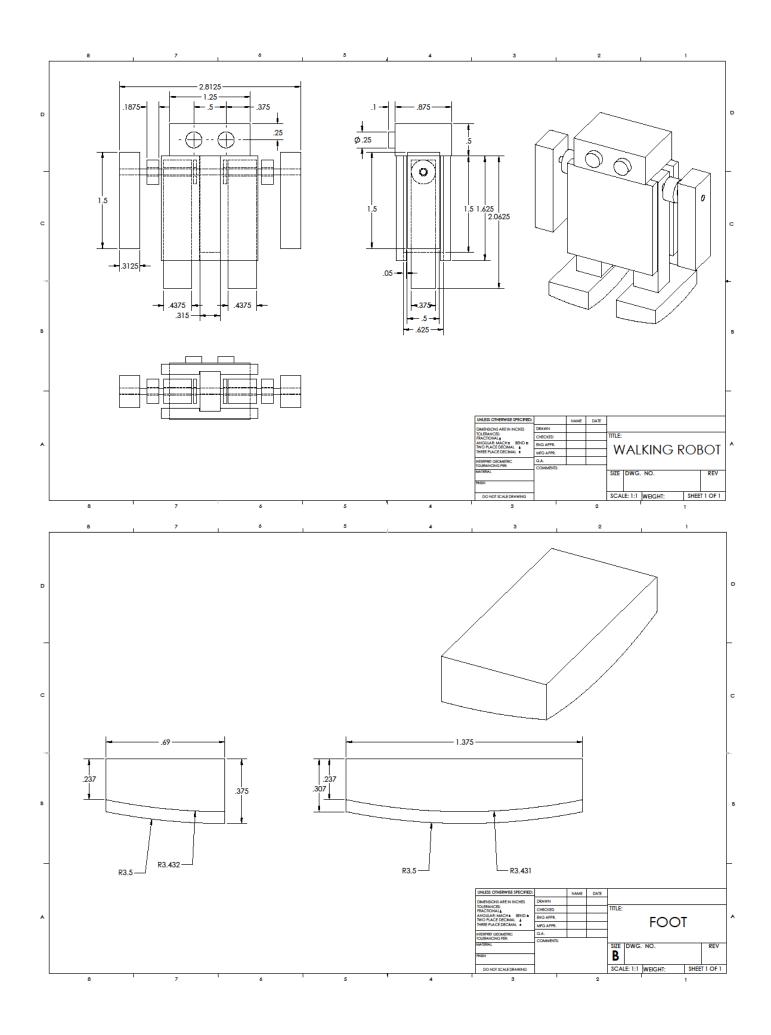
WALKING ROBOT

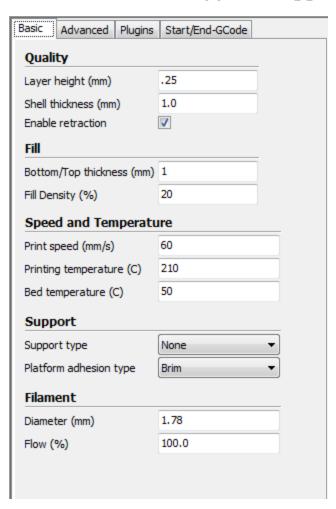


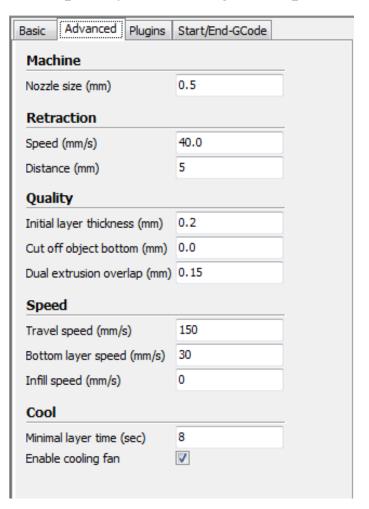
- ❖ MUST BE NO LARGER THAN 3" X 1" X 3"
- ❖ BODY SPACER AND ARMS SHOULD FIT SNUGGLY TO AXLE
- ❖ LEGS, SPACERS, AND WASHERS SHOULD FREELY ROTATE
- ❖ PRINT ON ONE PALETTE



Instructions for sending parts to Orion 3D printer:

- ❖ Save assembly as an STL. File
- ❖ Open Cura and open the file
- ❖ Be sure to check that your part is scaled correctly
- To print every part on one palette, don't put parts far apart i.e on opposite corners
- ❖ Once Mr. Bruggeman approves the print you can begin the print





Instructions for sending parts to U-Print 3D printer:

- ❖ Save assembly as an STL. File
- ❖ Open CatalystEx 4.4 and open the file
- ❖ Be sure to check that your part is scaled correctly
- ❖ Then add the part to "Pack"
- ❖ Once Mr. Bruggeman approves the print you can begin the print