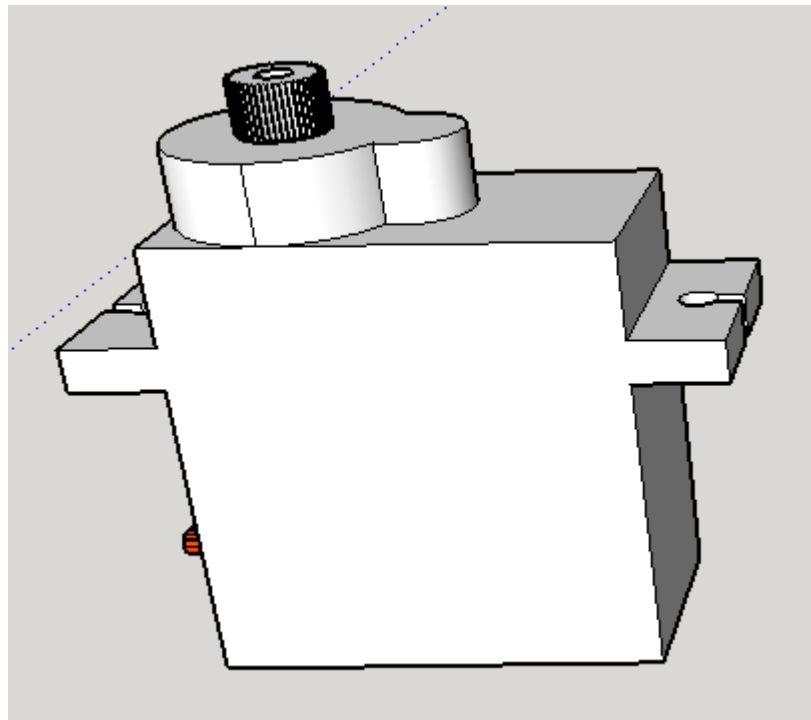


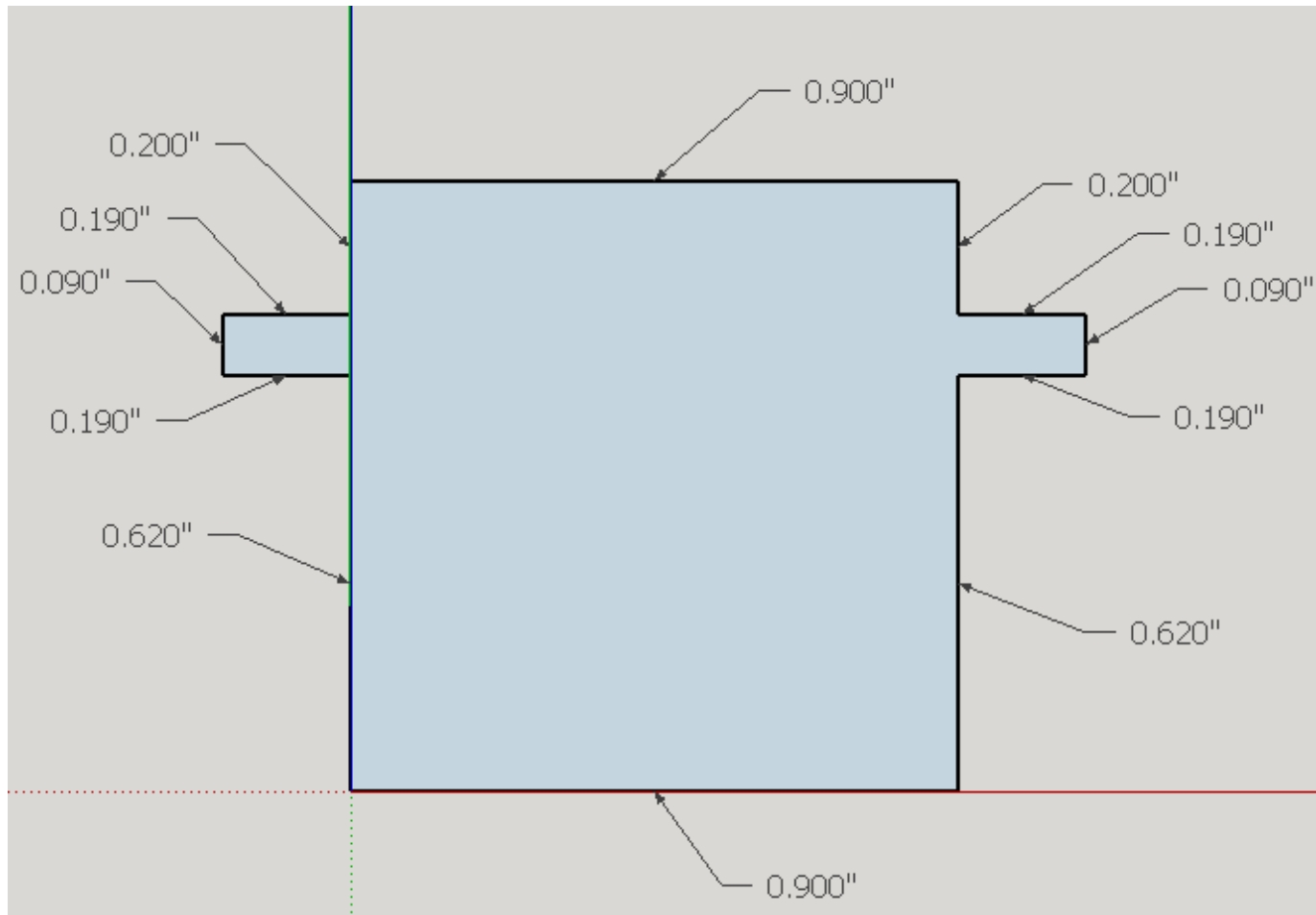
Designing the HXT900

Trimble SketchUp

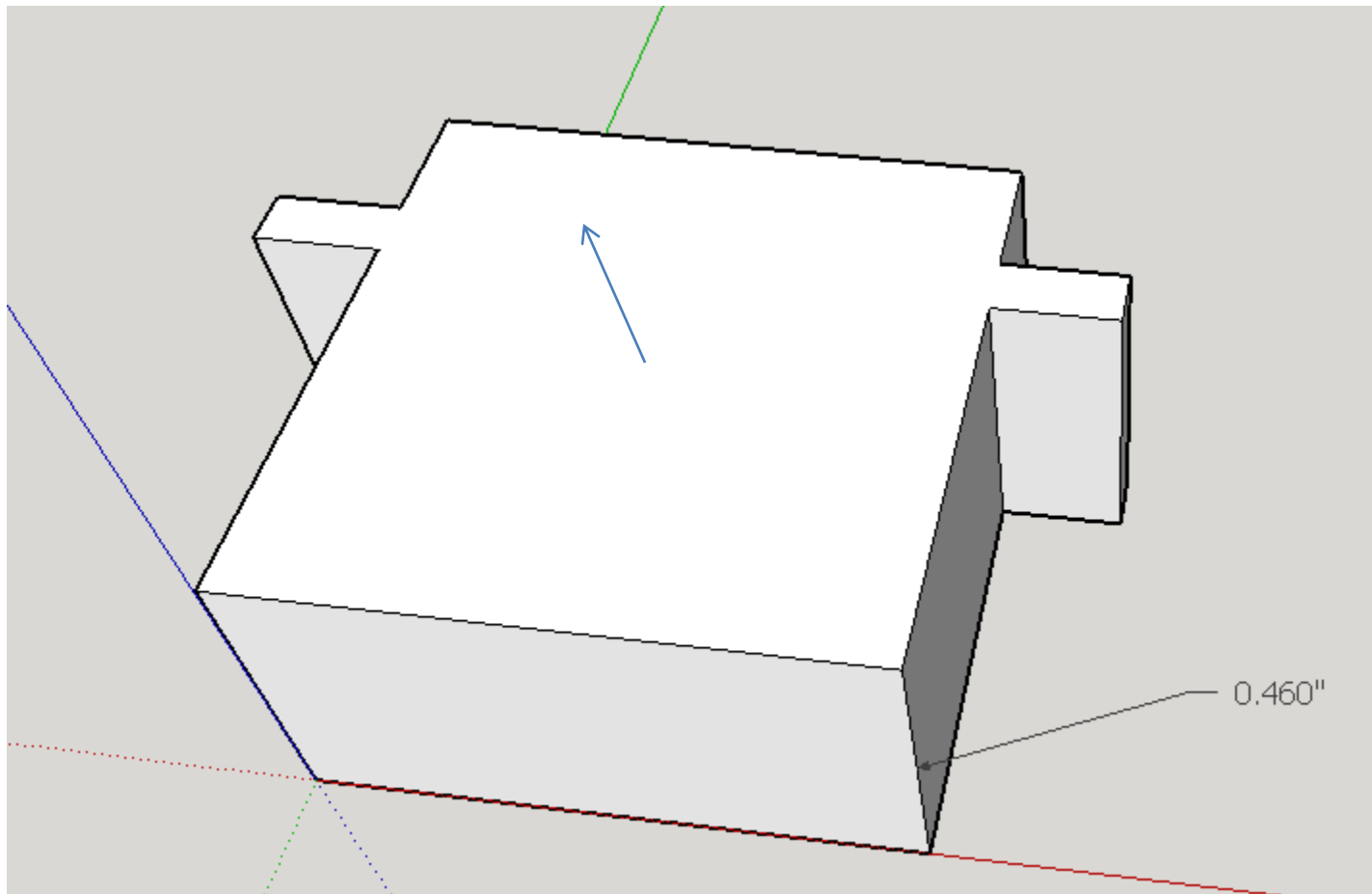
HXT900 Tutorial

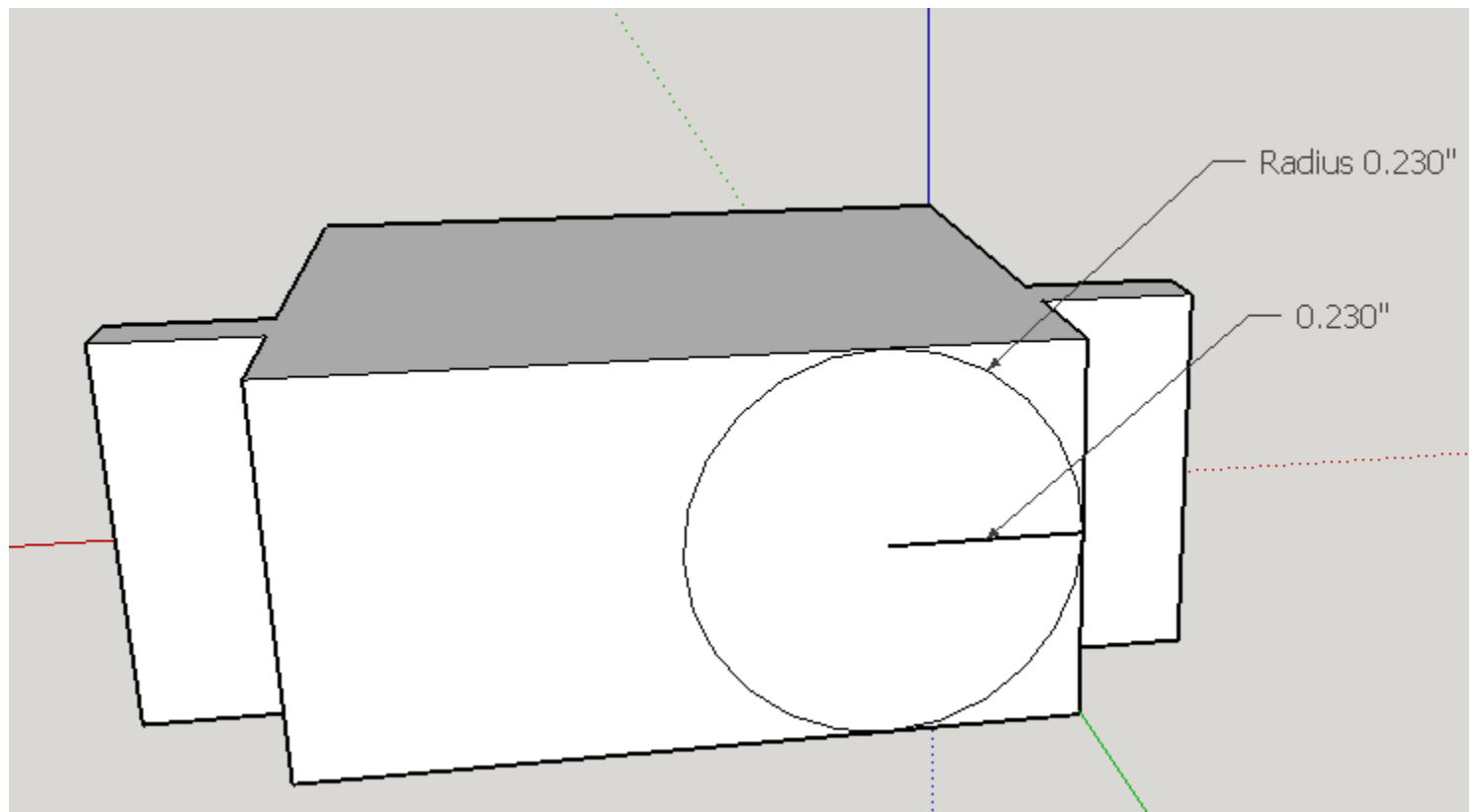


Draw part outline

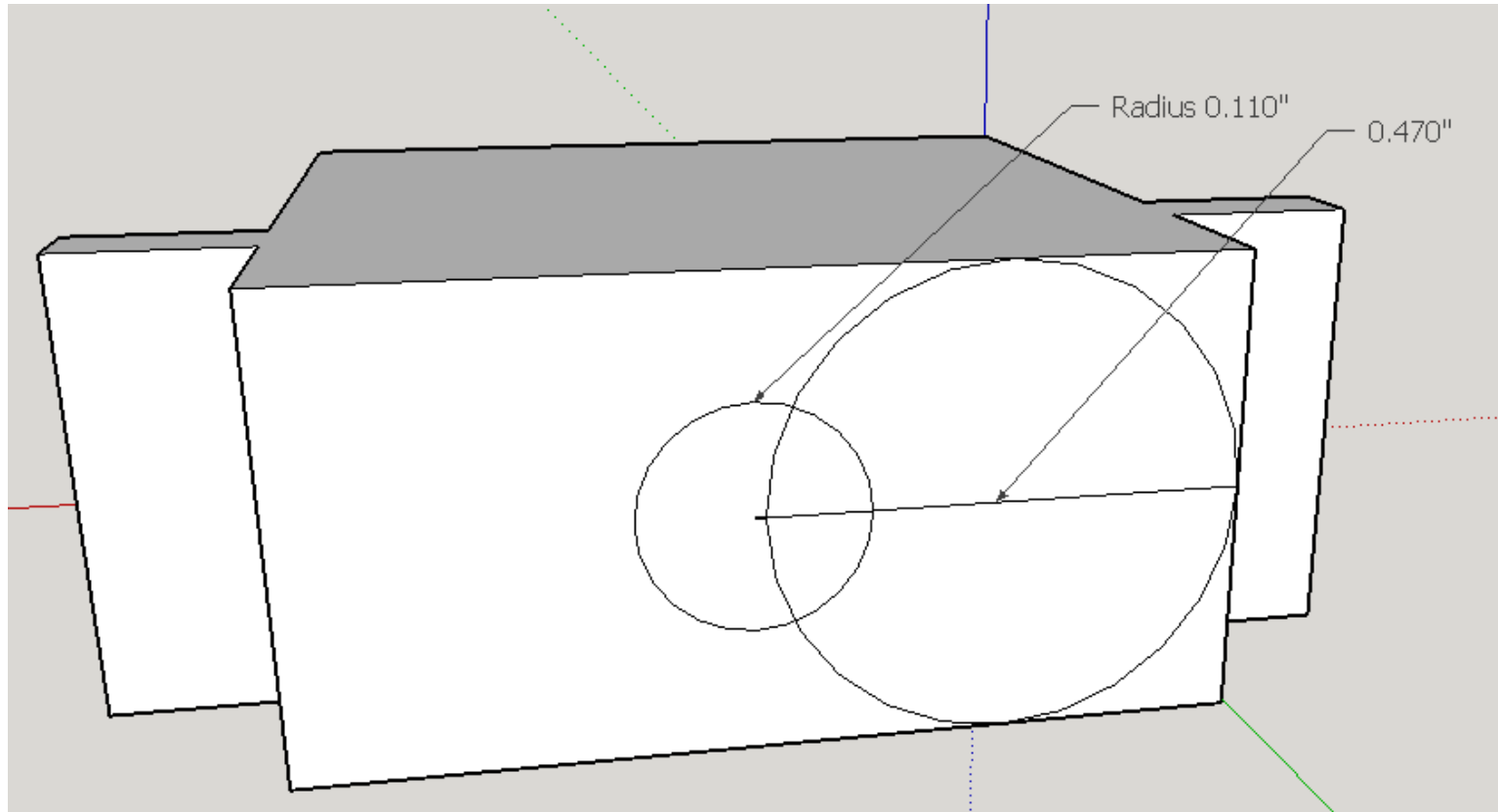


Extrude/Pull

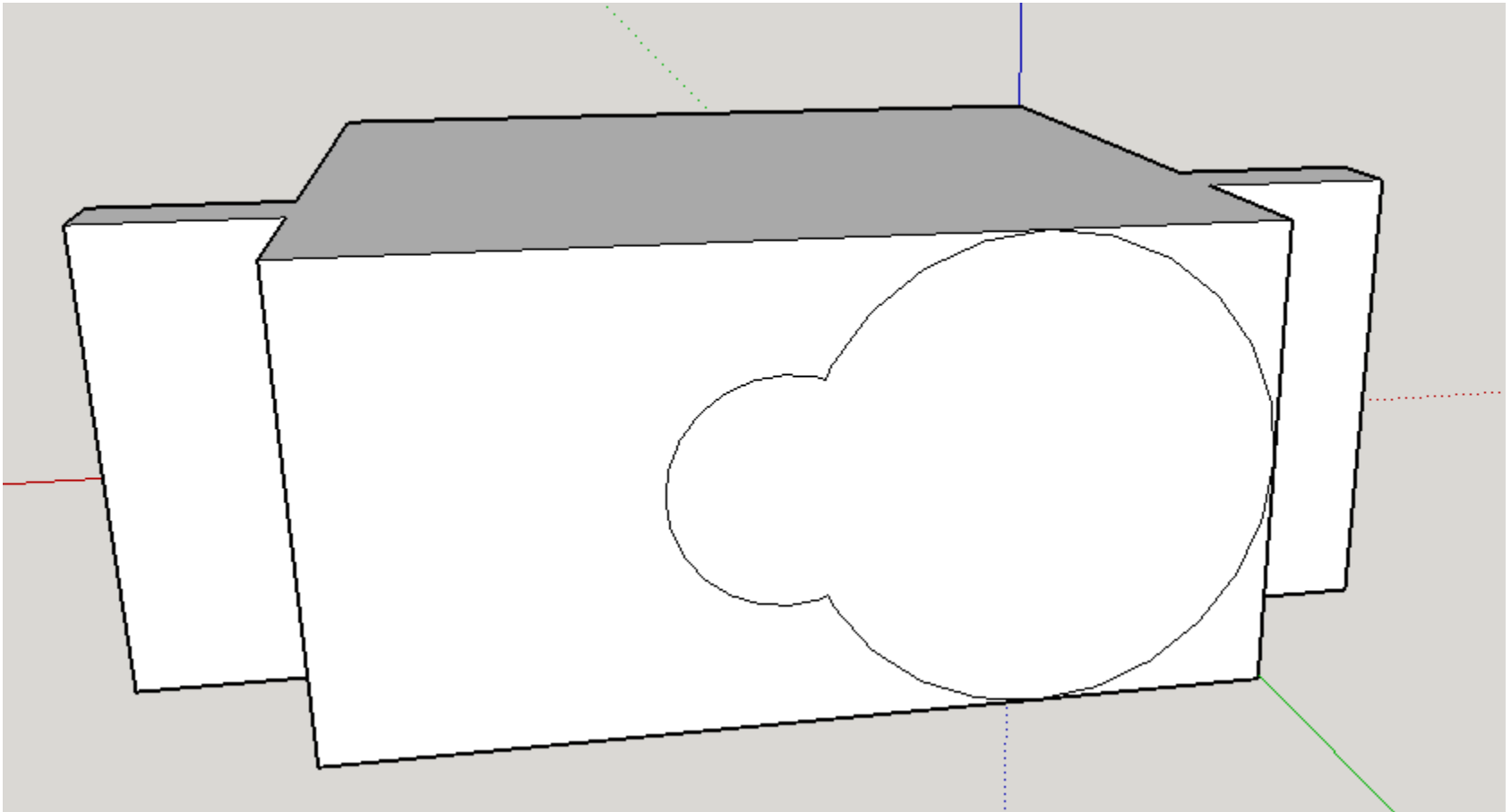




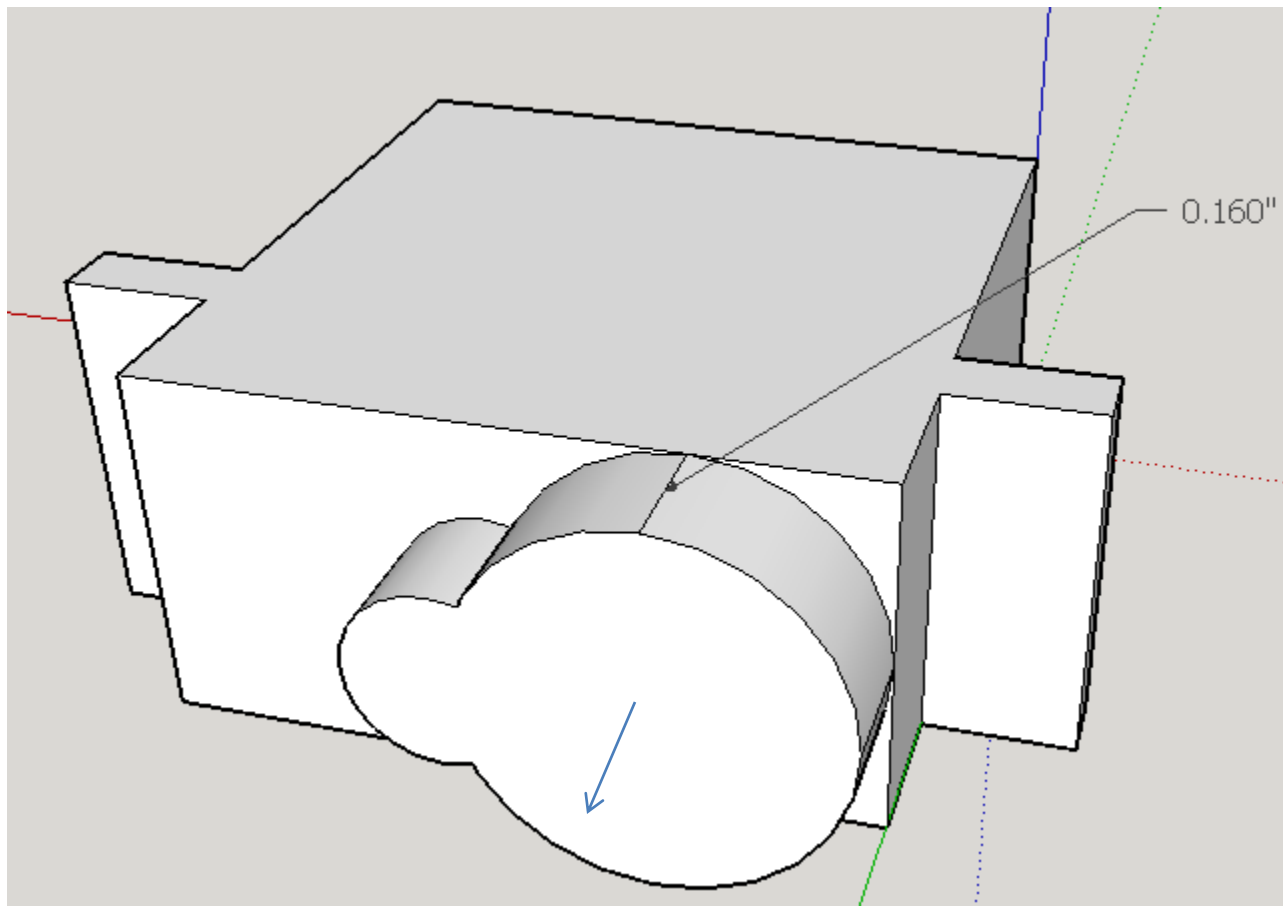
Draw reference line and circle



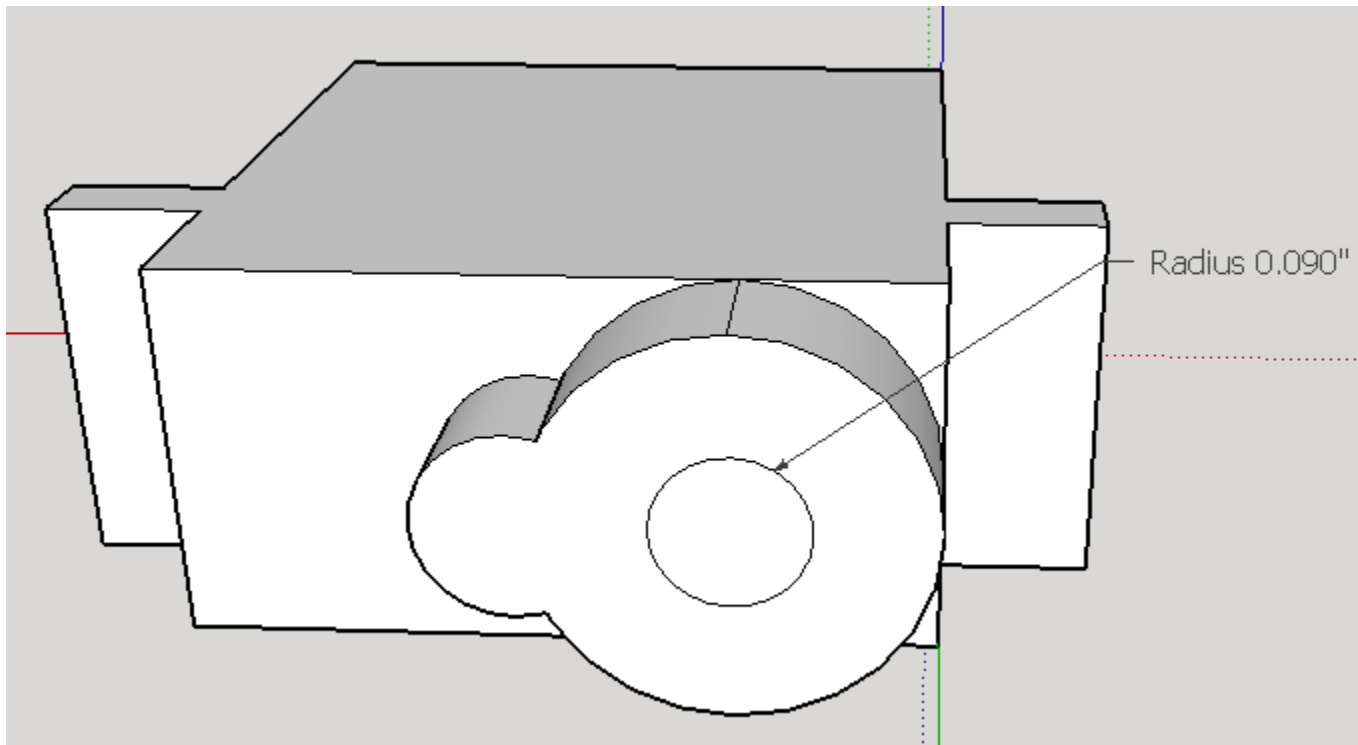
Remove excess lines



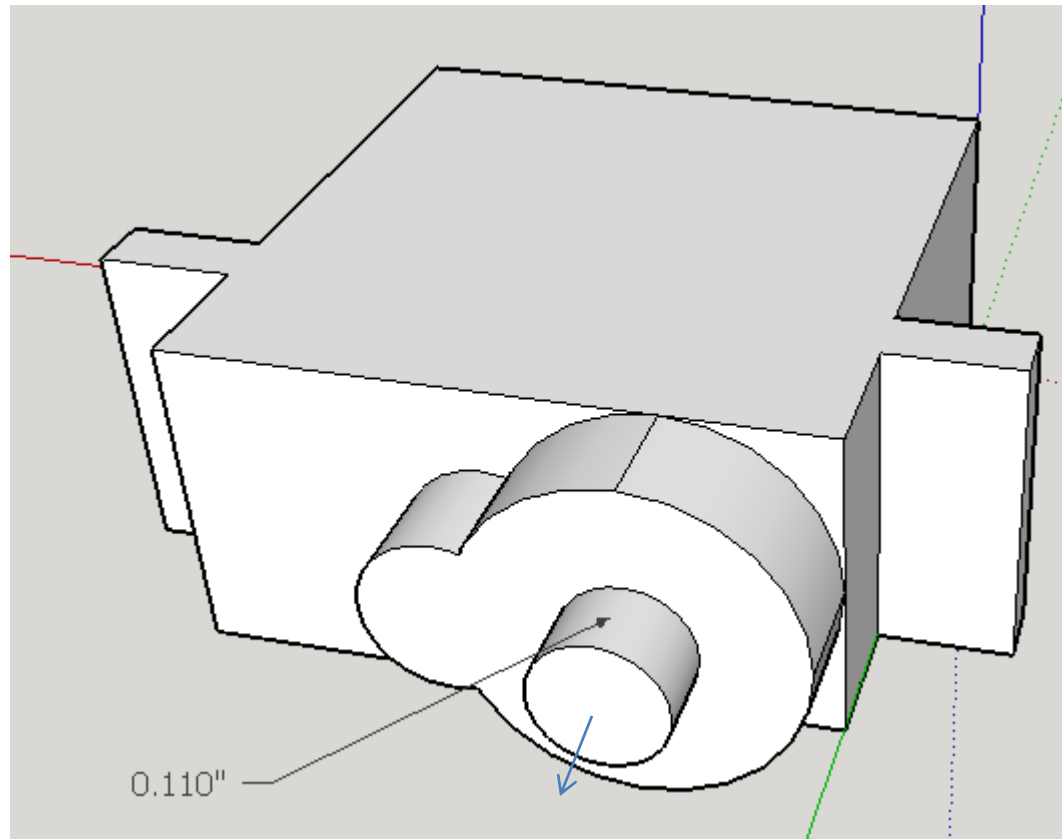
Extrude/Pull



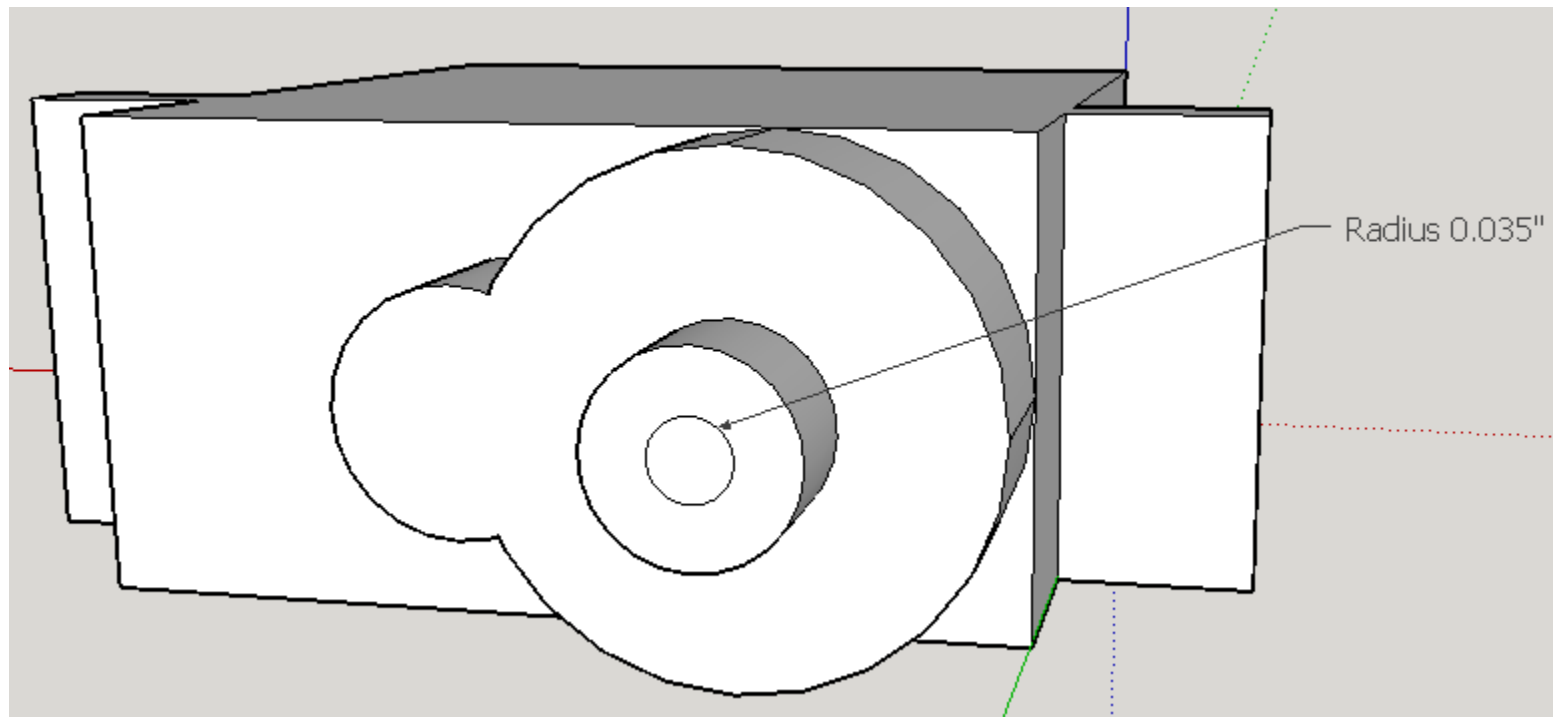
Draw centered circle



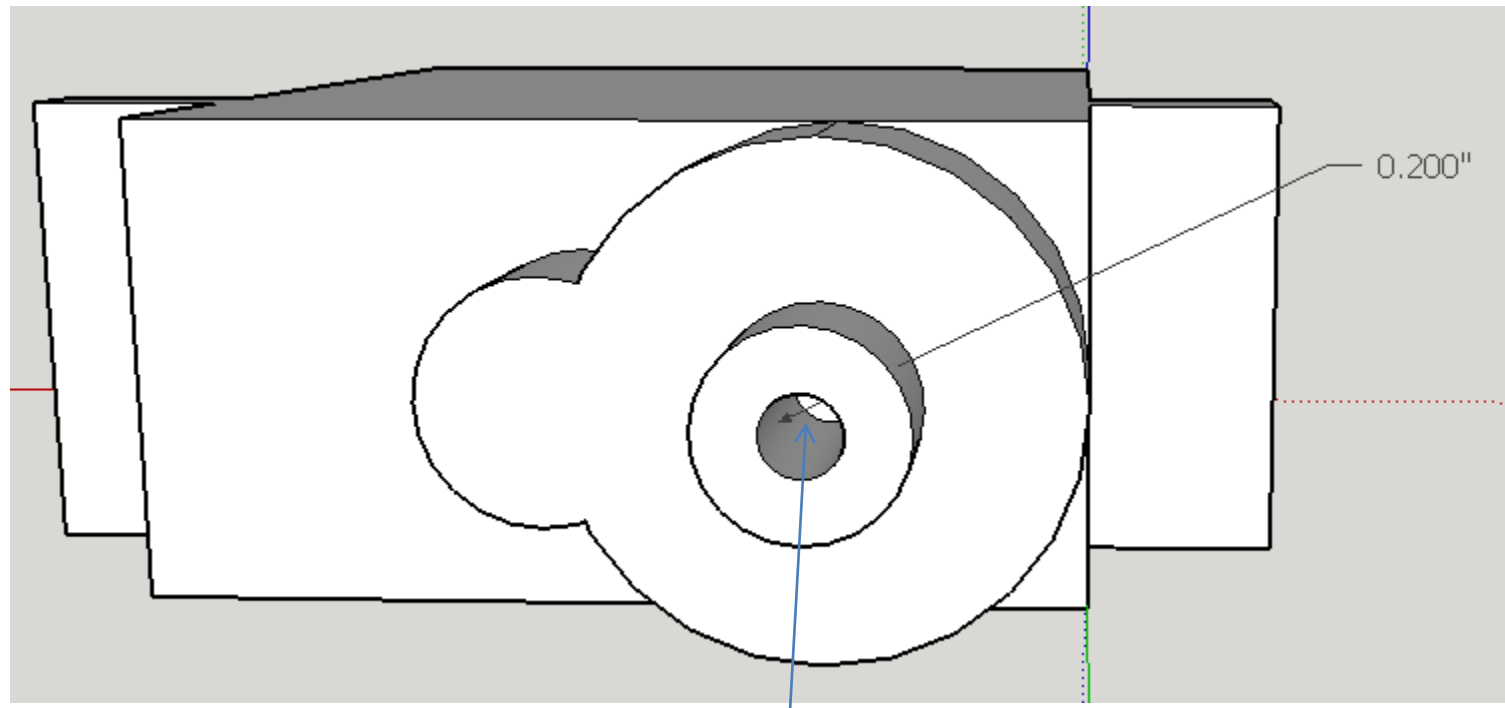
Extrude/Pull



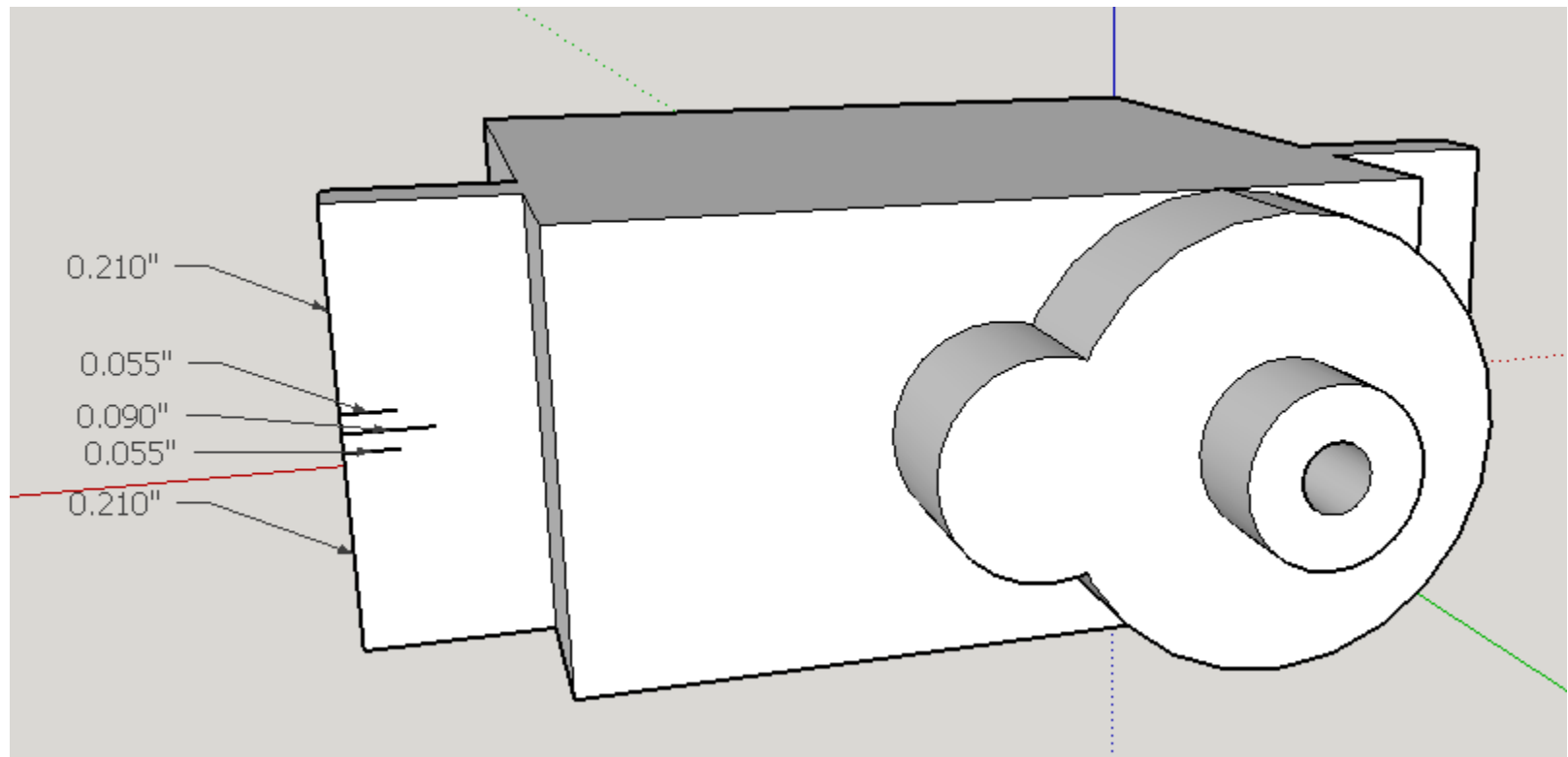
Draw centered circle



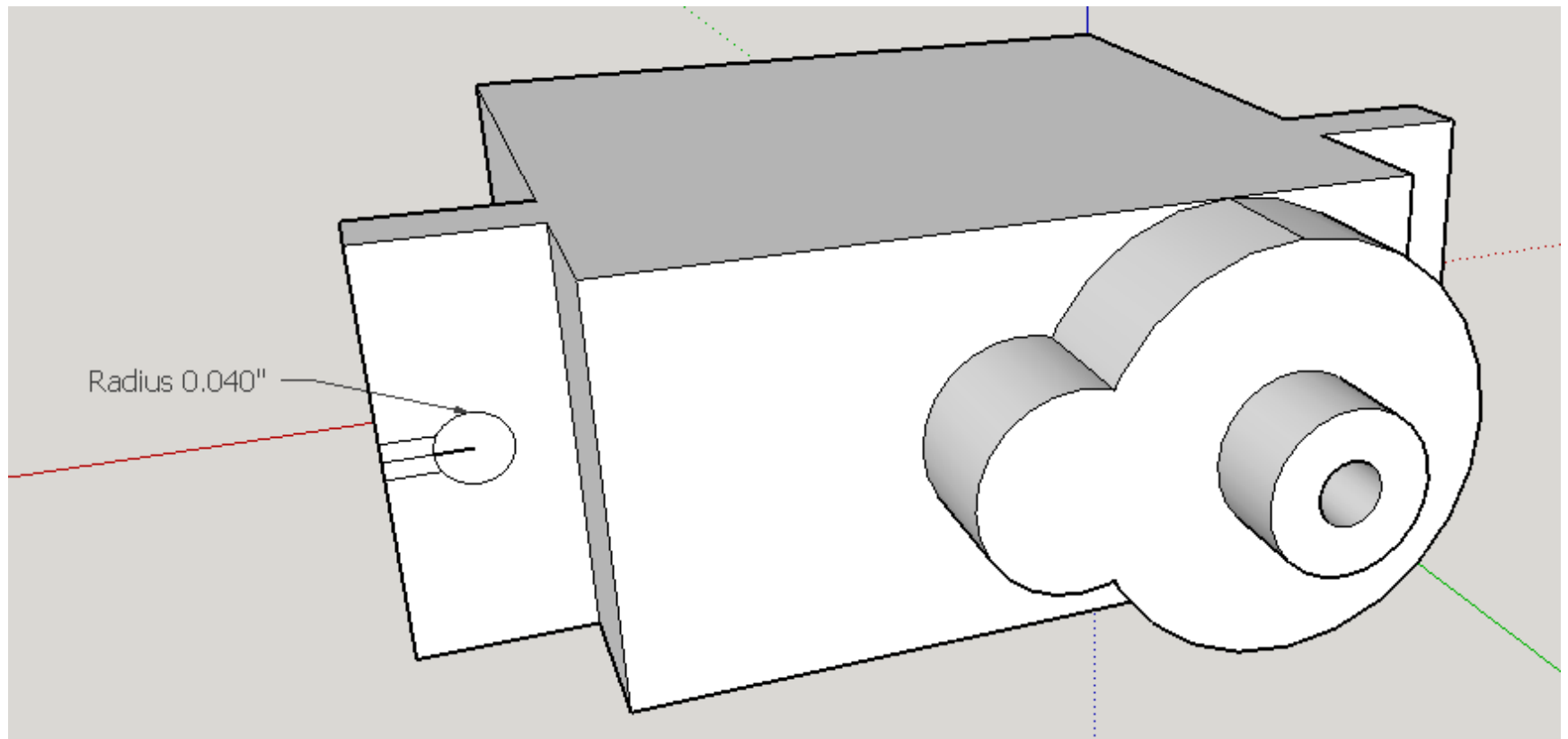
Extrude/Push



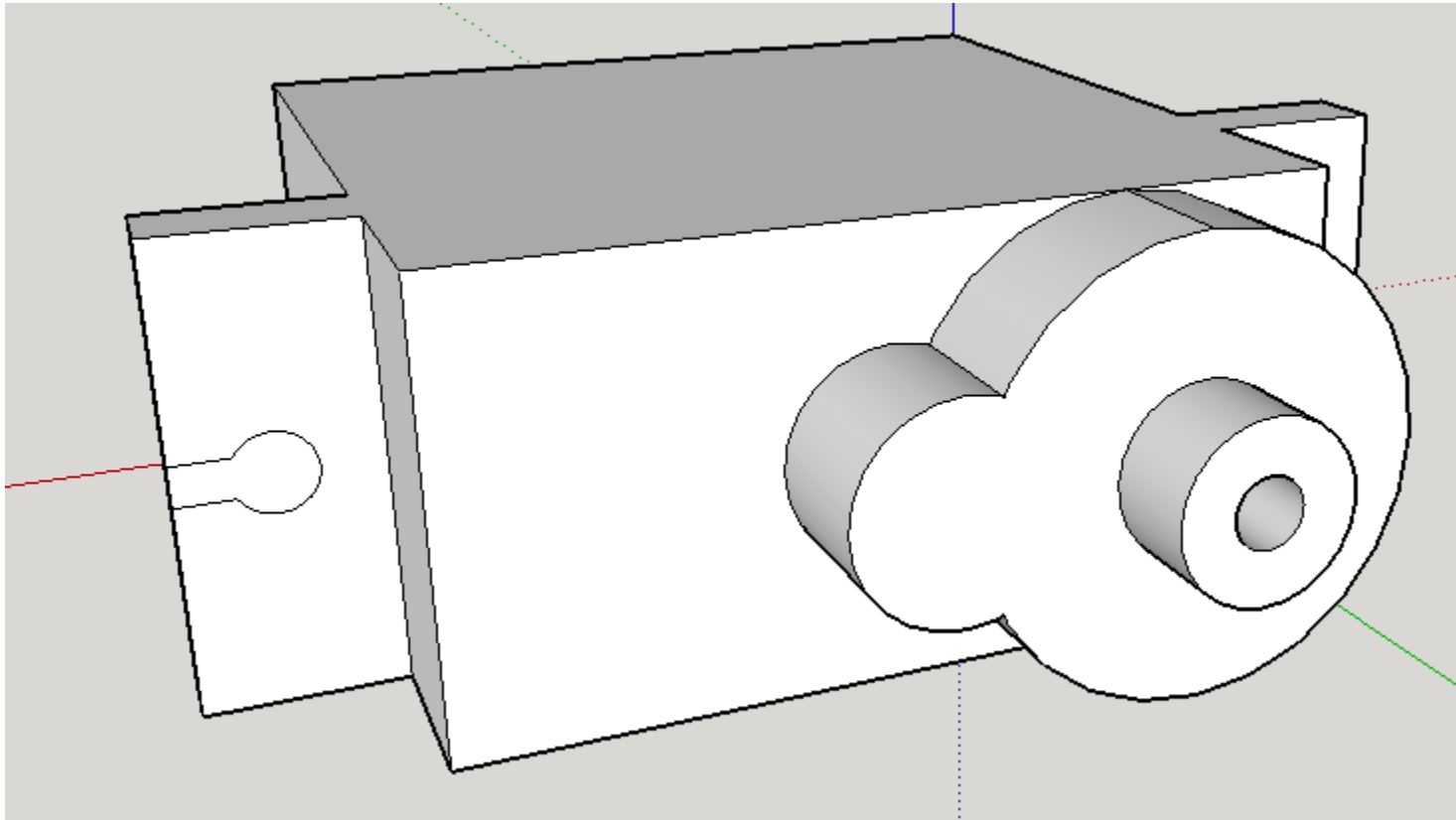
Draw lines



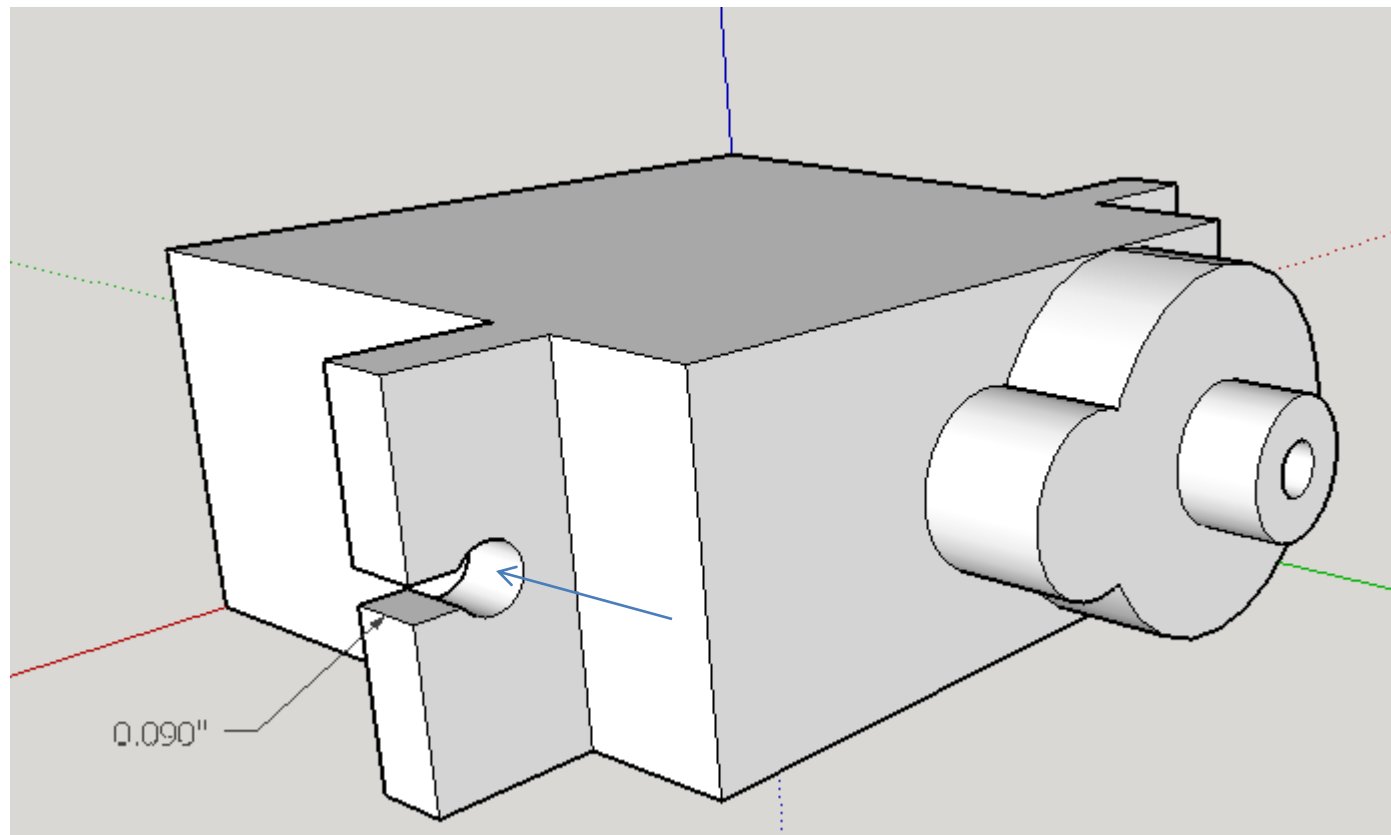
Draw circle



Remove extra lines

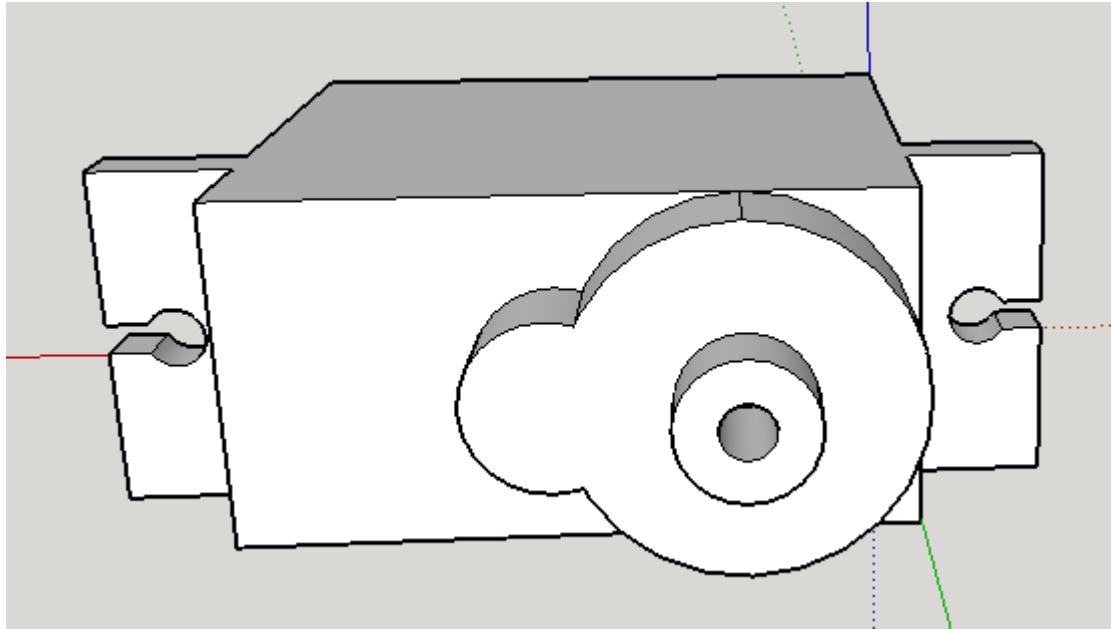


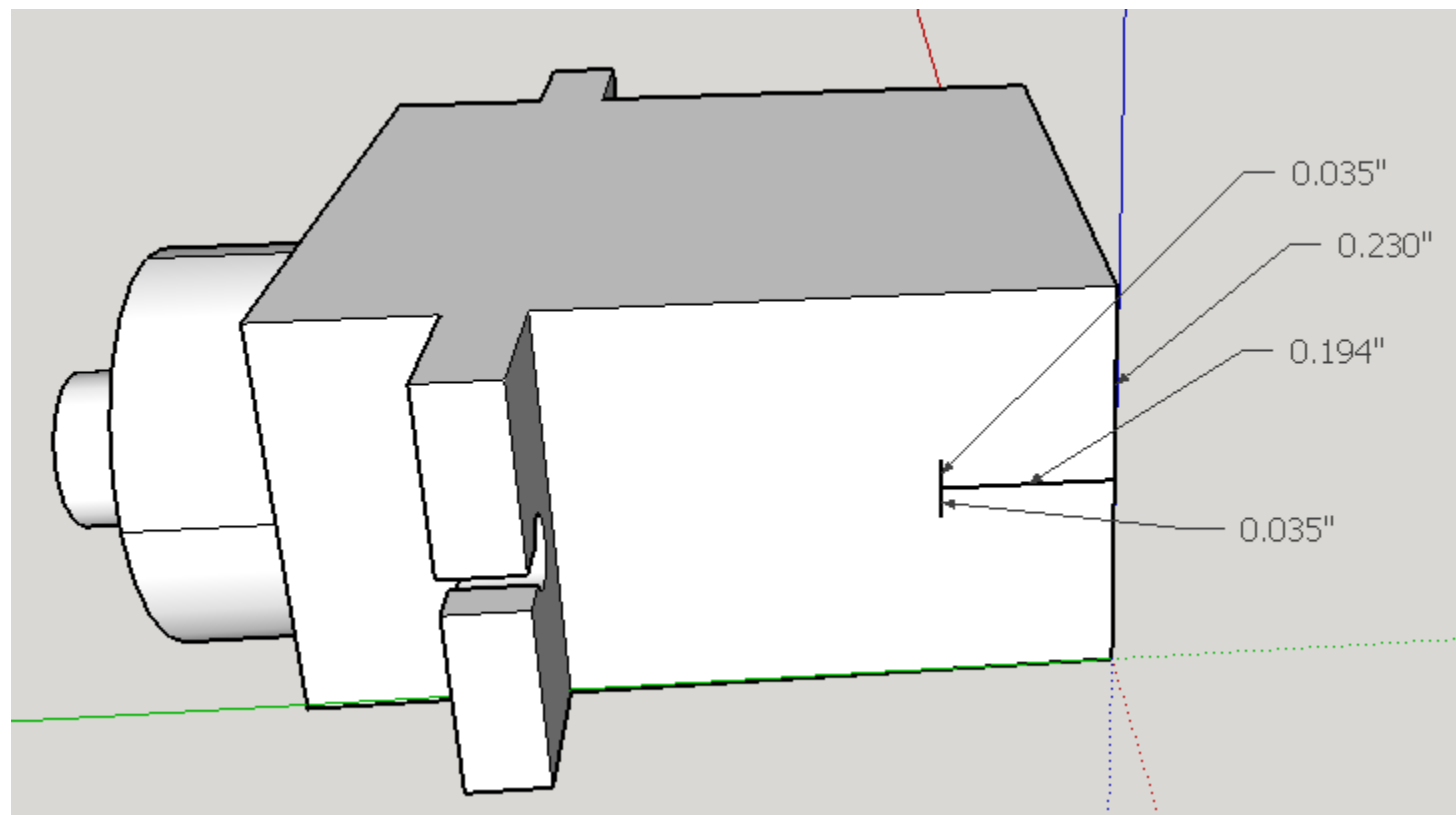
Extrude/Push

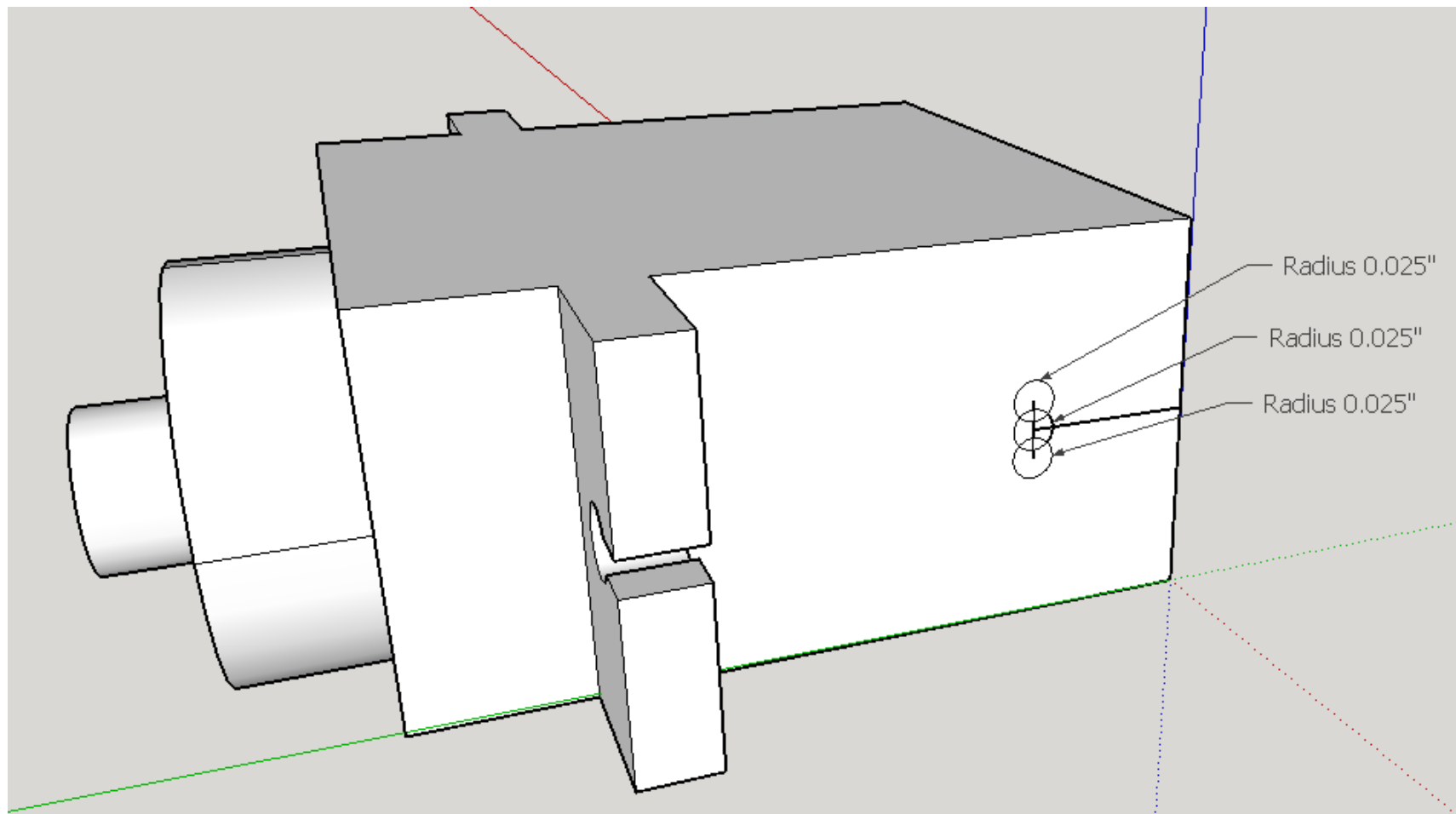


Repeat for other servo tab

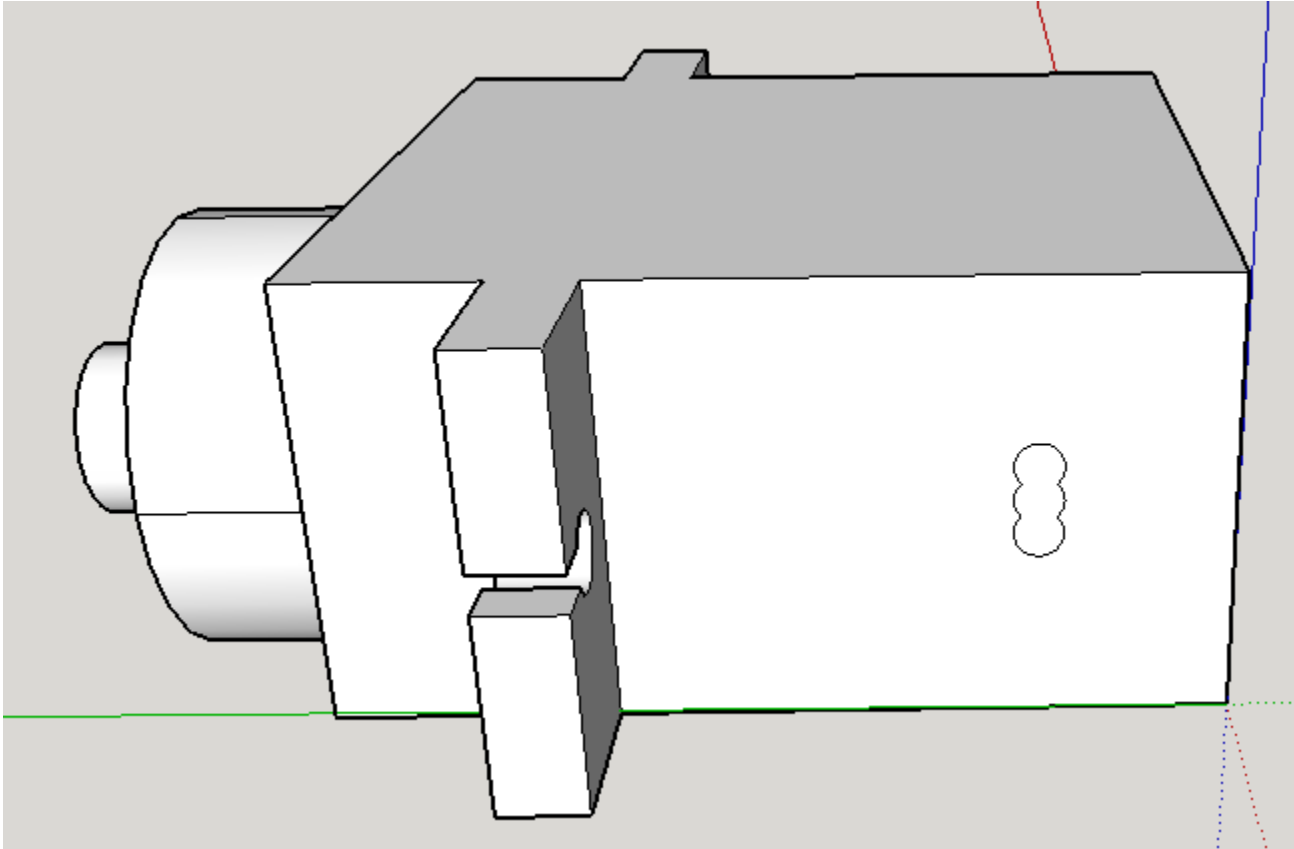
Repeat last four slides



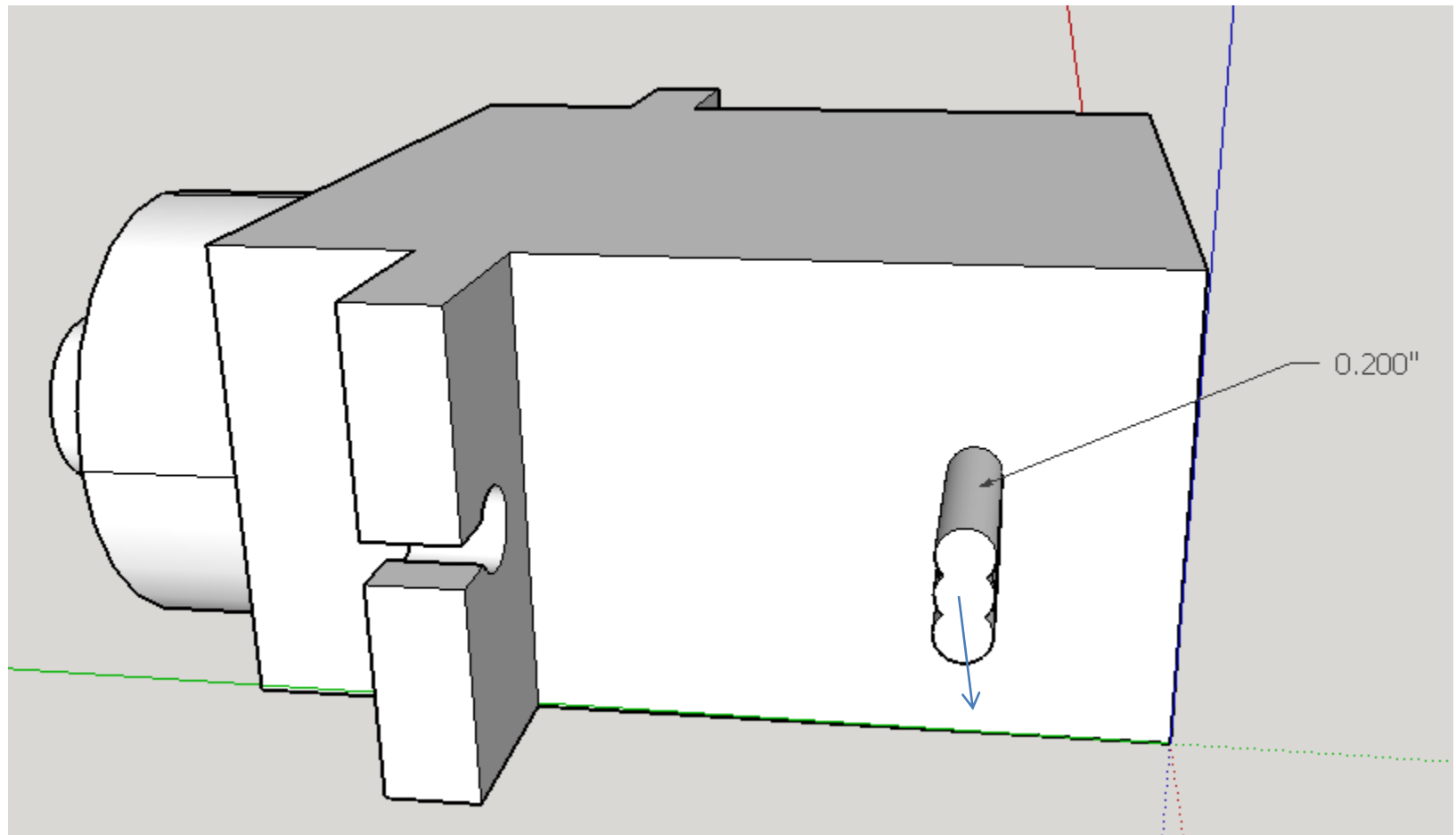




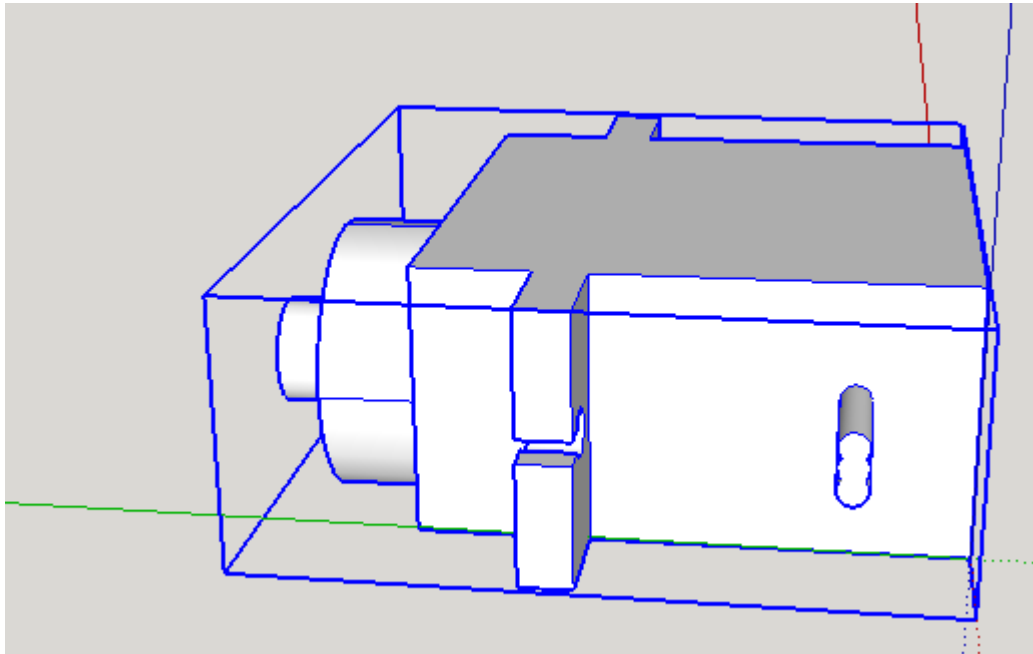
Remove excess lines



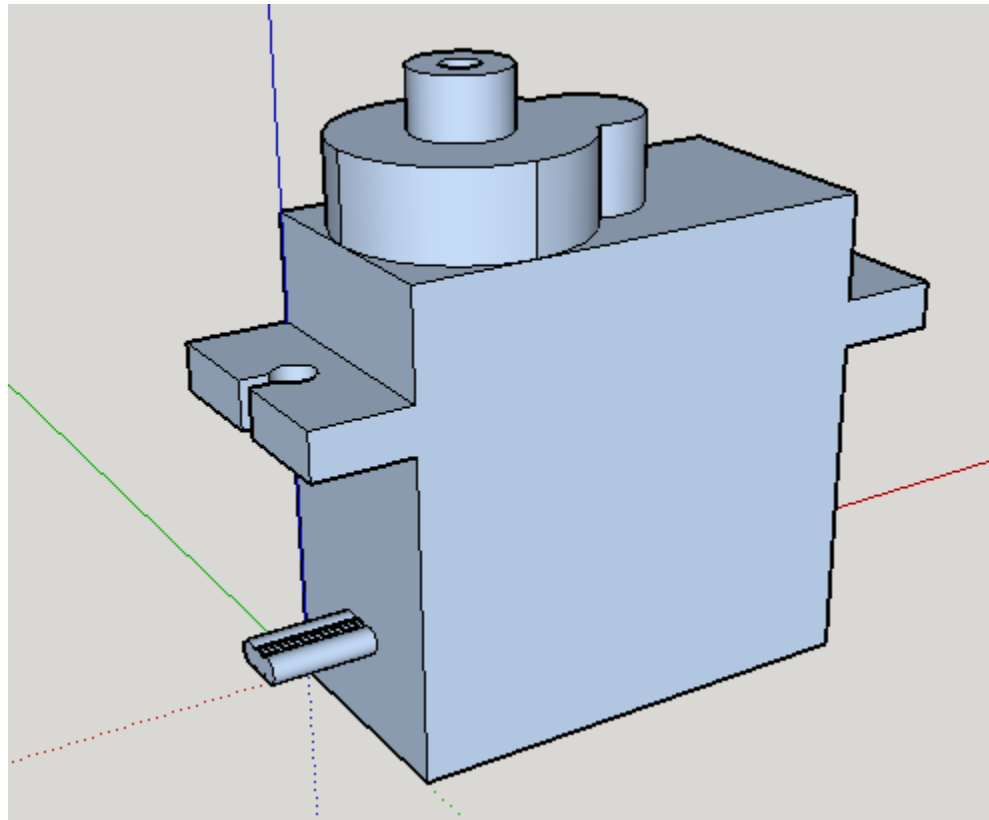
Extrude/Pull



Make group



Congratulations



You have finished the servo design.
Paint if desired.