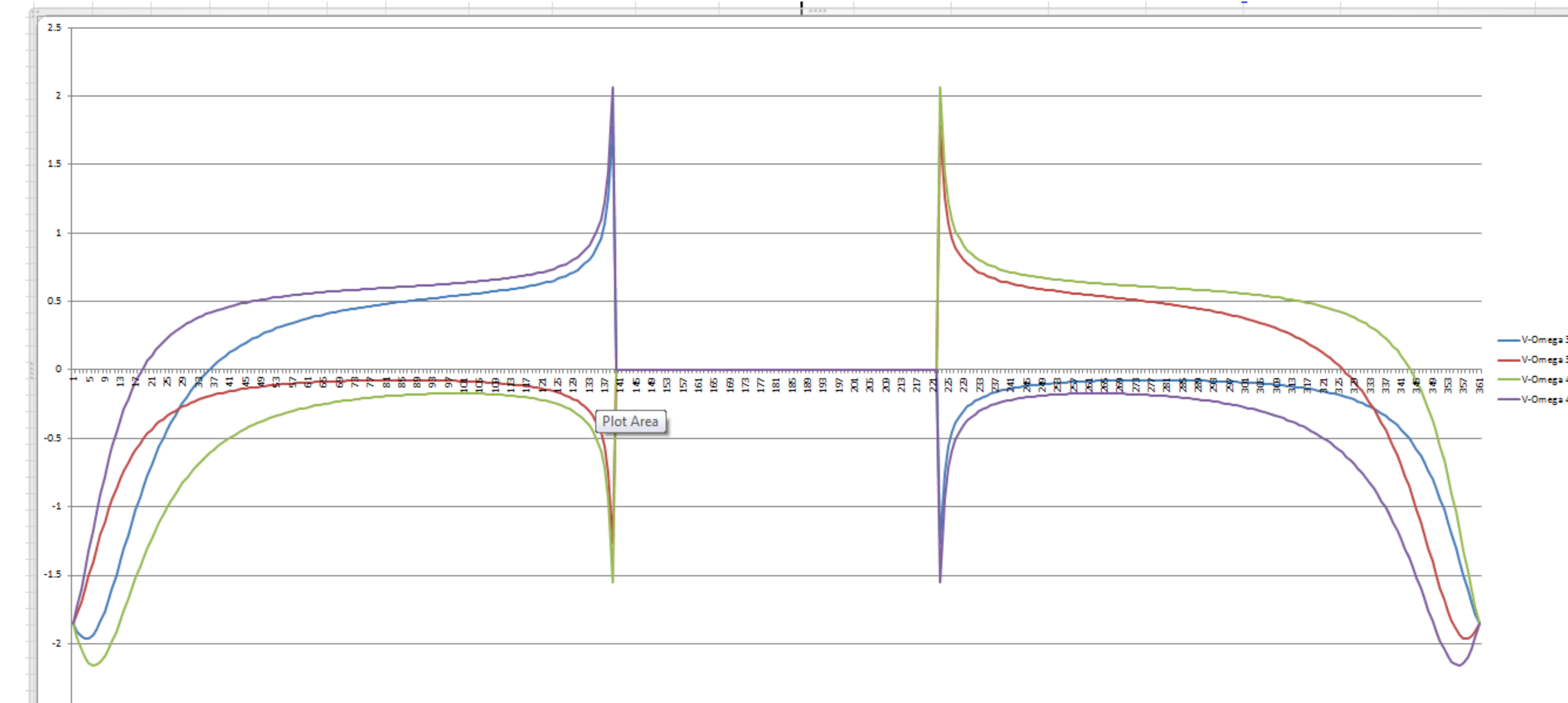


Mechanics of Machinery II Class Project

Instructor: Devin Berg, University of Wisconsin-Stout

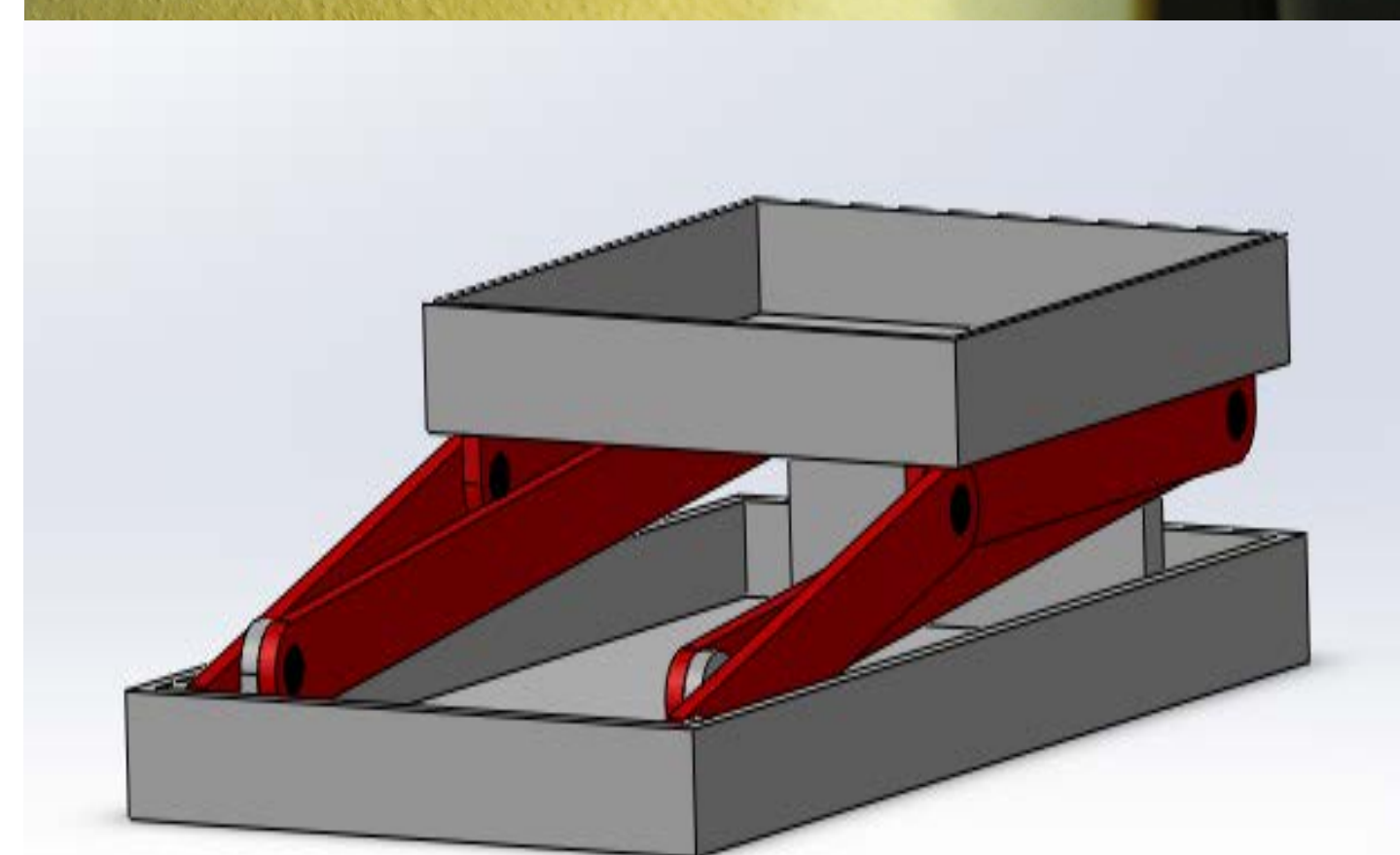
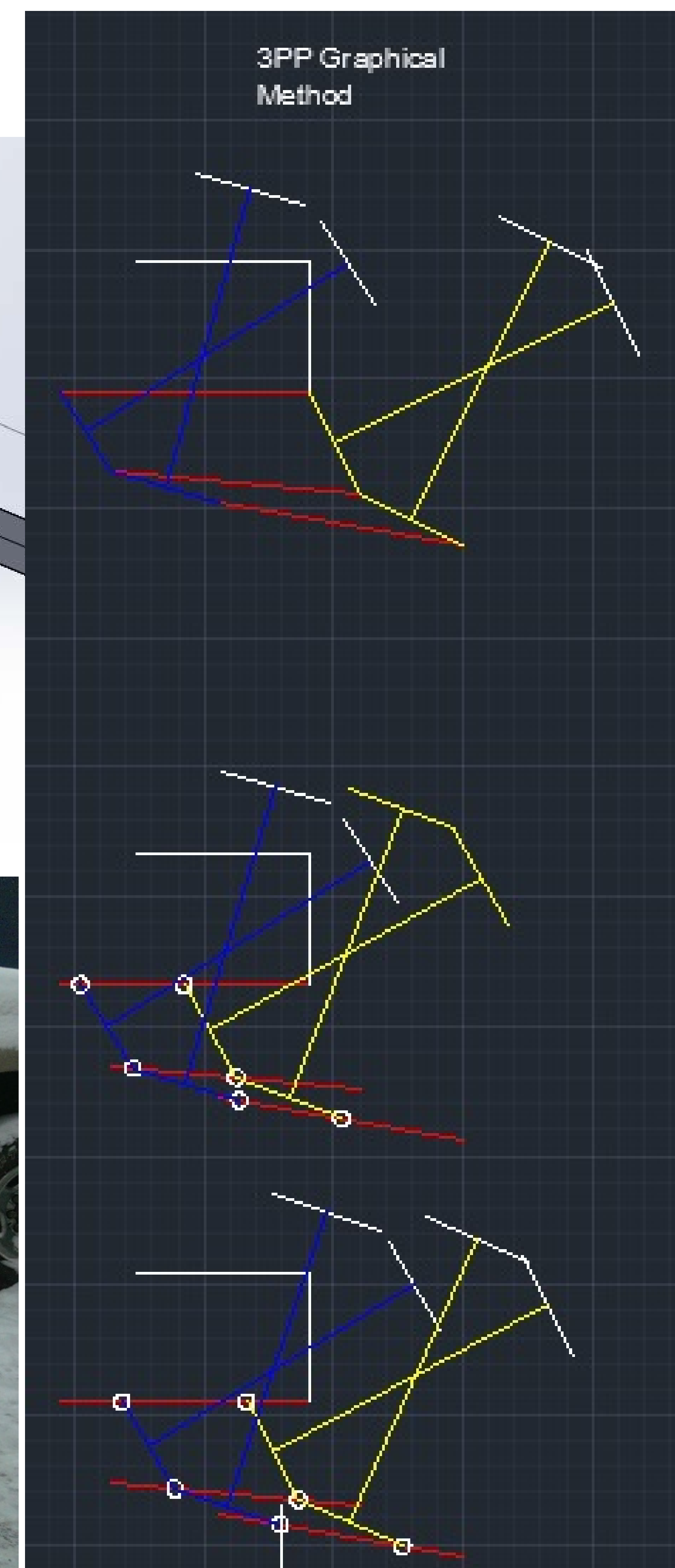
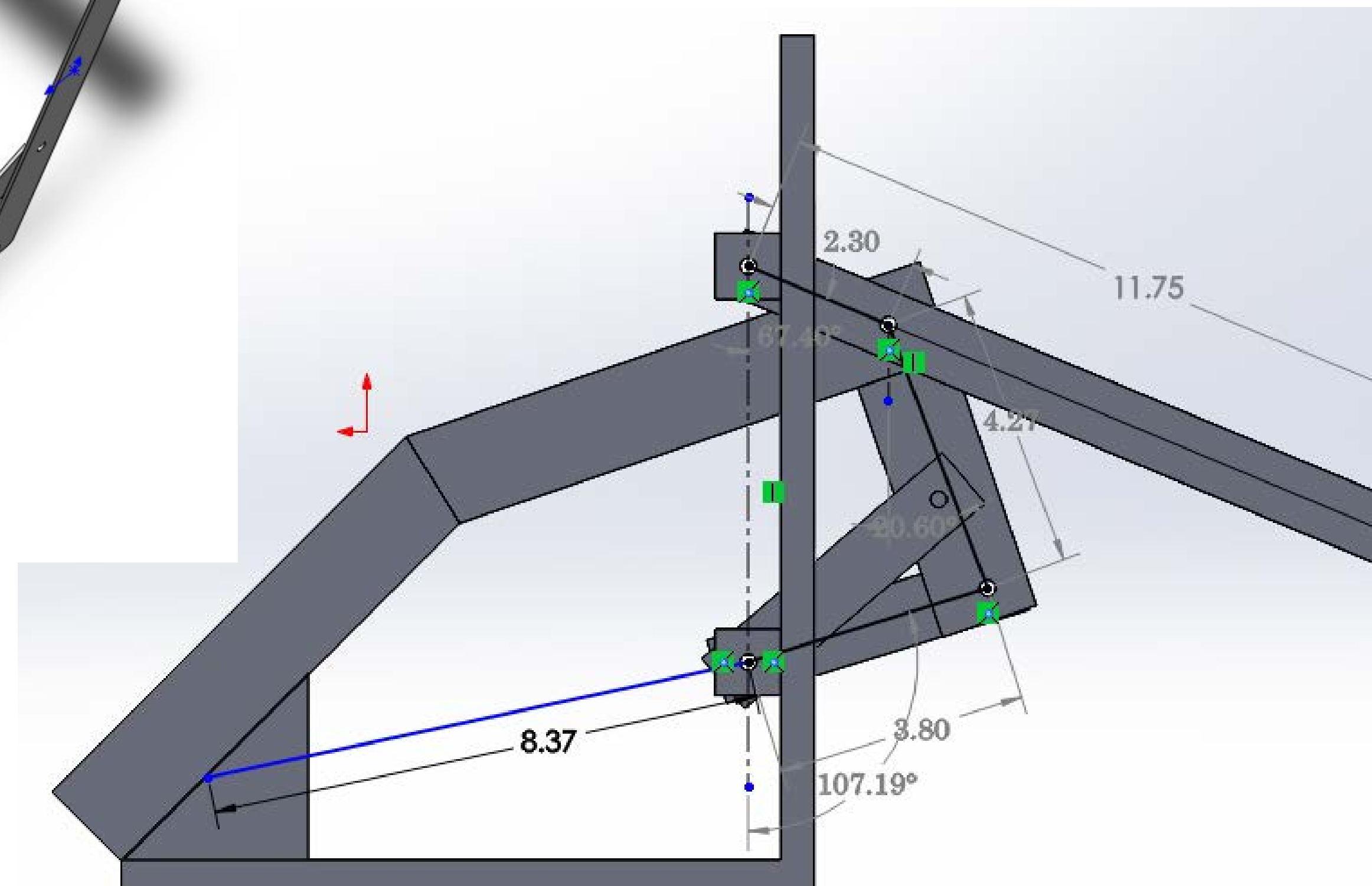
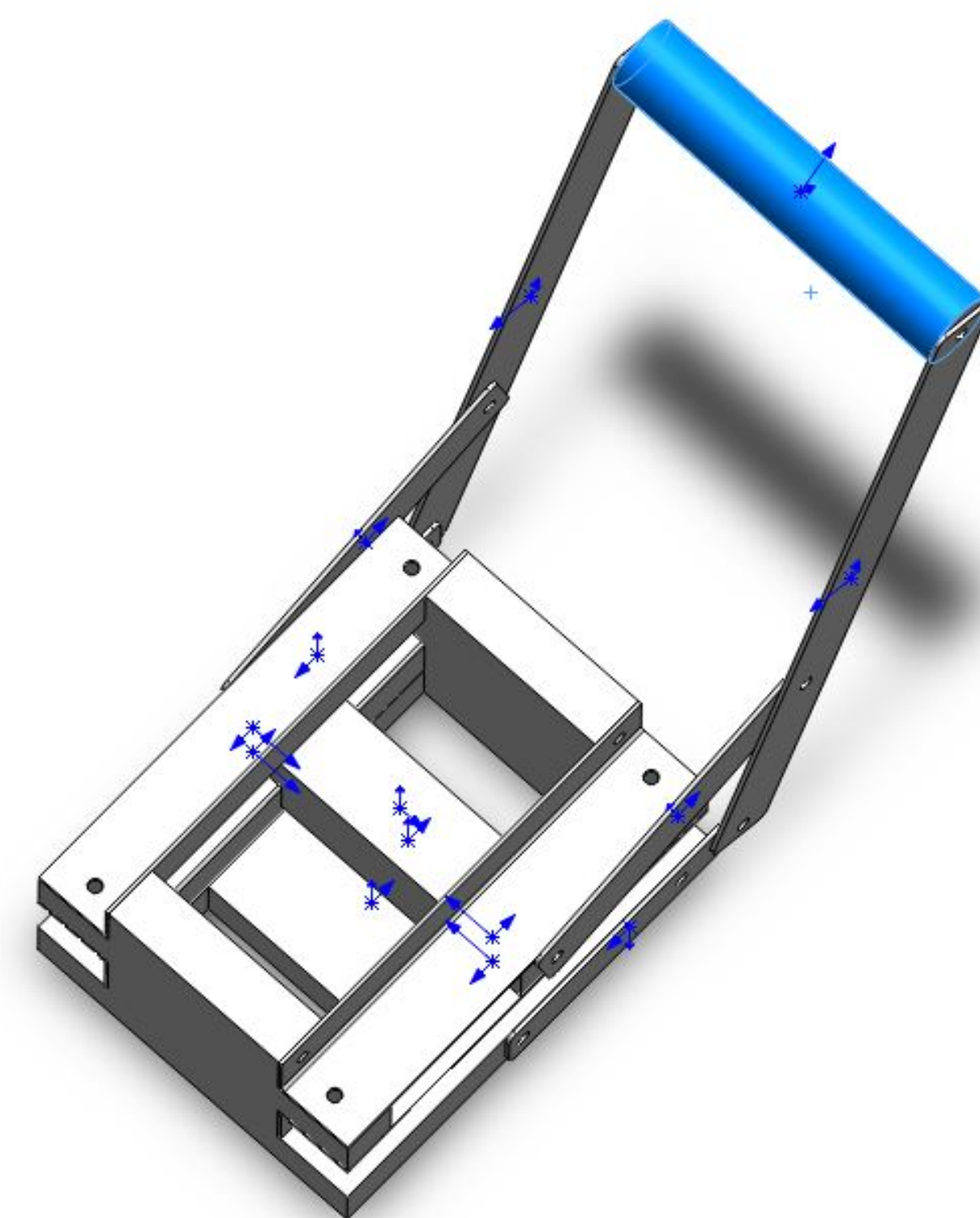
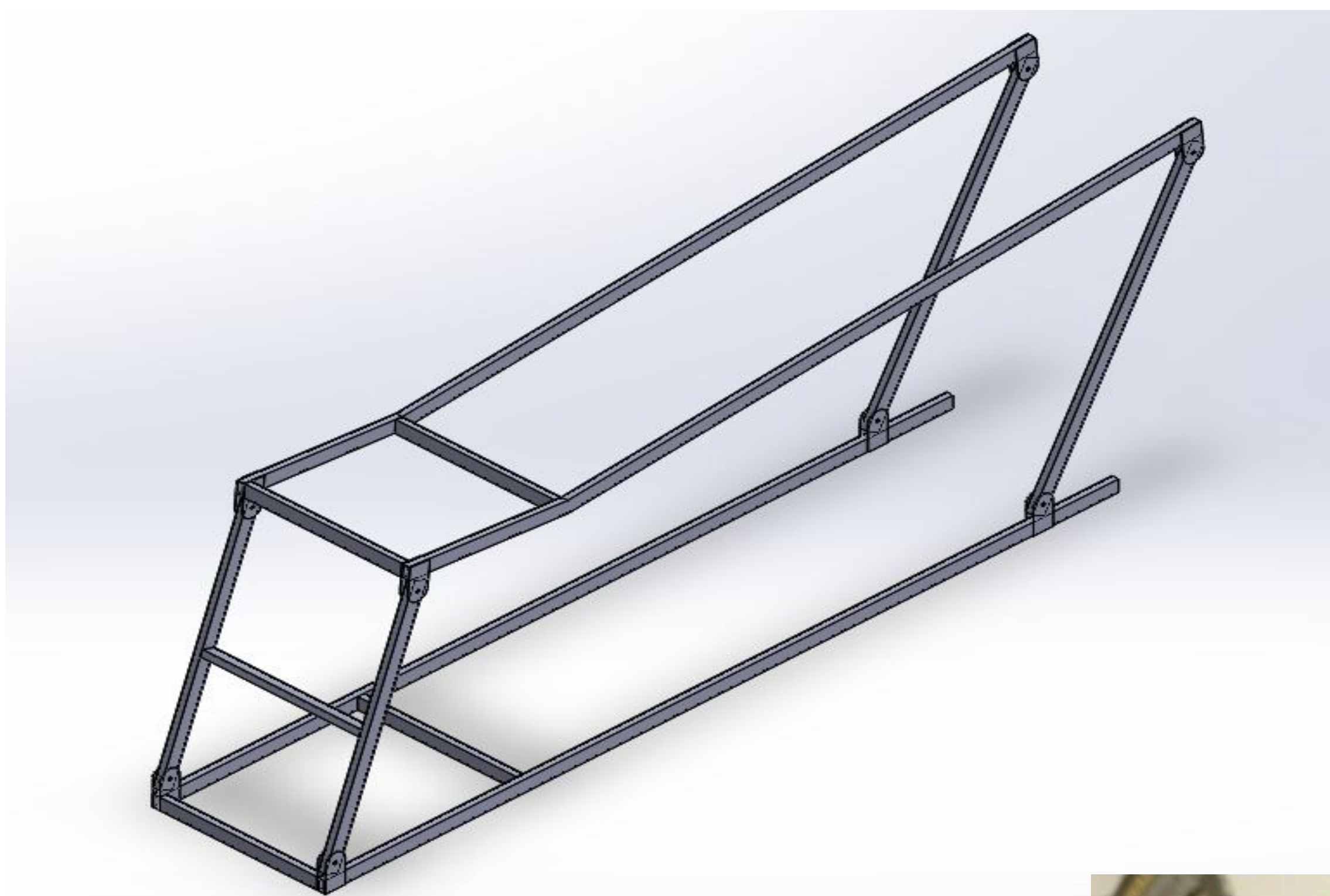
Project Requirements

Identify a problem that can be solved through the design of a fourbar mechanism. Specify design requirements, synthesize possible solutions, analyze and select best design, demonstrate efficacy of final design.



Contributors

- Nathan Bayba
- Joshua Bootz
- Alex Christensen
- Curtis Christensen
- Brad Cornell
- Brandon Gerstl
- Michael Hinton
- Michael Kaiser
- Ryan Klovas
- Mitchel Liss
- Ryan Mashlan
- Alex McLean
- Joe Muench
- Nate Mullen
- Charles Mussman
- Bruce Neverdahl
- Weston Oswald
- Gus Pederson
- Mat Pilcher
- Mitchell Rath
- David Sperling
- David Sternisha
- David Stinnett
- Ben Welnetz
- Brett Williamson
- Erik Zenz



"Students learn how to apply the analytical and graphical methods of mechanism synthesis and analysis to design a fourbar mechanism."