

Team Update #3



Status Report: As of now, we have finished mounting and welding the front axle. The front wheels and brake calipers are mounted along with it. We have also finished the front end and battery mount.

Current Objective(s): We are currently working on a number of things, namely the steering rack mount. We have brainstormed many different designs, and have a few good ideas for what we would like to do. We are also thinking about ideas for a seat and seat mount.



We would like to purchase a lightweight racing seat in order to keep the overall weight of the car as low as possible. The design for the rear end and engine mount itself are finished, however we are waiting on the rear differential in order for it to be completely ready to cut and weld.

Thoughts so Far: We feel that the production of the car is going pretty well. With a little teamwork and some effort, our design could no doubt be the lightest and most efficient. We are working our hardest to produce the best car in order to make our sponsors, and ourselves, proud of the work we are doing.



What's for the Future?

- 1. Mount the Steering rack
- Design and mount a lightweight seat
- 3. Cut and weld the rear end assembly (as soon as our rear differential arrives)