

# *OLD* Go Kart Project



# Materials

- Back Tires
- Front Tires (for steering)
- Razor E200 (V13+), E300 (V13+), MX350 (V33+) and Pocket Mod (V45+)  
Throttle and Controller Electrical Kit
- 24 VOLT 280W ELECTRIC SCOOTER Razor E300 MOTOR ST09
- 35 Roller Chain 10 Feet with 2 Connecting Links
- Koch 7725010 Roller Chain Breaker, #25 to #60
- Wood
- PVC
- Battery
- Courage
- Nuts and Bolts

# Steering System



# Dates

February 1st - Have Parts

February 28th - Finish Frame

March 30th - Finish Steering

April 30th - Finish attaching Motor to cart

A photograph of a go-kart track. In the center, there is a large obstacle made of several stacks of black tires. A person in a striped shirt and dark shorts stands near the obstacle. To the right, a go-kart with a driver is visible. The track is bordered by red and white barriers. The text "NEW Go Kart Project" is overlaid in green.

*NEW* Go Kart Project

# Part List

- [Chain Press](#)
- [Chain Breaker](#)

One Powered wheel idea

- [Chain Link #25](#)
- [Bearing 1"](#) (x2)
- [Wheel](#)
- [Chain](#)

Wheel Parts Cost: \$88.43

Chain Tools Cost:\$32.43

# Dates -- we are actually ahead of schedule ;)

February 1st - Got Parts

February 28th - Finished frame and steering

March 30th - Attach motor to cart with battery and speed controller

April 30th - Order parts

May 1st - Attach rear axle to frame

May 7th - Connect rear axle to drive-chain

May 14th - Finishing touches



Thank  
you!