



What I built is called a Locost 7 - and it is based on a McSorely 442 frame. The running gear - Motor, Transmission, and rear end is from a 94 Miata or MX5. the Body Panels are .050 aluminum and the nose is fiberglass from Kinetic. I started this project just after Easter 2010, when a friend loaned me his brand new Miller mig welder. I have around \$5000 in the car donor, the 14 gauge square tubing, Dom tubing and many other parts from Speedway motors, and local parts stores. It probably weighs around 1200 to 1400 pounds and has around 135 horsepower. Marvin Thrasher