



Welcome Race Fans!

First and foremost, Nick Bazzano and Team "Fighting Machinists" need to thank our brothers and sisters of IAM Local Lodge 1746 for their continued support in 2008. We will attempt to outline where we've been in 2007 and where we're going in 2008 with your help and support.

In 2007, Bazzano Racing procured a JMD chassis. Anyone familiar with Jay Stuart and his ability to construct a race car will know this is a state of the art piece. Finally, we have a car worthy of racing in the new millenia. Nick and crew still needed to tweak this new car to handle the high banks at Thompson Speedway. This process took several outings in 2007, to adjust and achieve maximum performance. In Nicks own words, "This thing will get around". With that being said, it made for a long winter, waiting to get back on the track in 2008 and into victory lane.

Winter of 2007-08 brings no rest. In our continued efforts to achieve our goals in victory lane, a plan was devised to freshen our already stout engine program. With a brand new transmission and rear end gears, (oh did we mention our new clutch?), we need to ensure the horsepower is there and available for Nick's right foot. A plan was put into place to freshen valve springs as well as our carburetor program. Further power enhancements will be procured through our pal Ken Carlson at Custom Design, up to and including a complete rebuild. Our Brothers and Sisters at 1746 will be proud to know we use only 'Made in USA' parts in our racer.

Ok, so the car is set, our engine program is set. We're ready for the attack on the 2008 racing season. Our driver is now poised to visit victory lane. Please join us at Thompson Speedway, on Thursday nights, through the 2008 racing season. Watch the Fighting Machinists #82 and "Nicky the Shoe" blast to the front of the pack. Stop by our pit, we might put you to work or get you involved, but we guarantee a night of fun and excitement. Hope to see you there. Best regards, Nick Bazzano and Team 82.

www.thompsons Speedway.com