## **Meeting the Society Car Standards**

- 1. Always bend the glad hand up on a Kadee coupler. *The glade hand is always too low.*
- 2. Start with a 0.10" fiber washer on the car bolster.

  Kadee couplers sag in the box so they are usually low.
- 3. Always use an NMRA track gauge to check the wheel gauge.
- 4. Always file down the shoulder on the bolster. (about 50%)

  The shoulder is always too high and will cause the bolster screw not to seat the truck.
- 5. If the car has no shoulder on the bolster and the truck has the large hole, use a 2-56 washer in the truck.

The truck will not center without the washer.

- 6. Always sight down the trucks on the car to be sure one is not at an angle.
- 7. Buy and use a Micro-Mark coupler gauge #82824-HO to check couplers.

