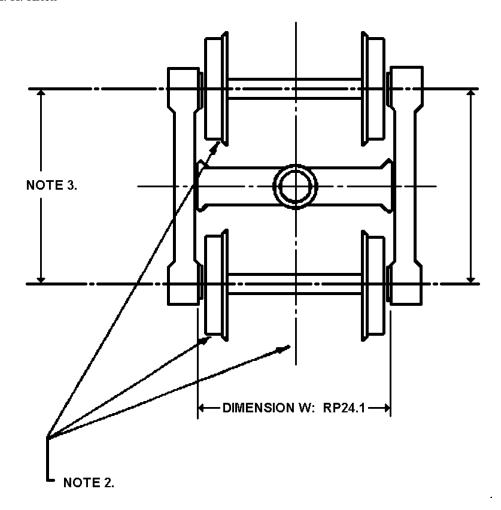


NMRA RECOMMENDED PRACTICES RP-24 Trucks

Specifications in this series are designed to permit interchange of Wheelsets between Trucks.

Compiled By: S. R. Guinter Drawing by: H. H. Krien



NOTES:

- 1. For Bolster details see **RP-23**.
- 2. Wheels should be "in track" with each other within 2% of "K", the Check Gage of the wheelset.
- 3. On all trucks where the axles are symmetric about the longitudinal kingpin centerline in the prototype axles of the model should be equidistant from the longitudinal kinpin centerline within 2% of "K".
- 4. Journal spacing in one sideframe should not vary from its mate in excess of 1% of "K".
- 5. Truck should roll freely under a car weighted in accordance with **RP-20.1**.
- 6. Truck should equalize freely under a car weighted in accordance with RP-20.1.