

A. Safety Equipment

1. All exhaust must be discharged upward. No curved stack or rain caps allowed. Two 3/8 inch diameter bolts placed 90 degrees apart must be bolted through the exhaust as close to the turbo as possible.
2. All tractors must have a fire extinguisher mounted to tractor in an easily accessible location.
3. All tractors must have skid bars that will individually support the tractor weighted to its heaviest class. Skid bars must not be higher than 10 inches off the ground and at least 32 inches from center of rear axle.
4. Tractors must be equipped with a working air shut off (diesel engines) or ignition kill (gas). A 2 inch ring must be attached to the end, and be positioned 48 inches above point of hook, and be no more than six inches off center and must be able to be pulled from the driver's seat.
5. All tractors must have a spring-loaded return to idle throttle.
6. If the tractor has a PTO, it must be covered.
7. All competitors must wear a DOT approved helmet and neck collar. A minimum single-layer fire suit, shoes, head sock, and gloves.
8. Super Farm, Limited Pro Stock, Super Stock, and Pro Field tractors must be equipped with full side shields that cover engine below crank shaft centerline. They must be a minimum of .060 inch thick steel or aluminum. They must be easily removed.
9. All tractors are required to have a white reverse back-up light.
10. All inline pump tractors must have a fuel shut-off that has a three-way diverter valve and must run back to the fuel tank. It must be able to be pulled from the dash by the driver.
11. Roll cages must be SFI approved for all classes.
12. All tractors must have a quick release steering wheel, swing-away column or factory-tilt column or steering wheel.
13. Must have 3/8 inch cable between 1-2 cylinders with 2 clamps.

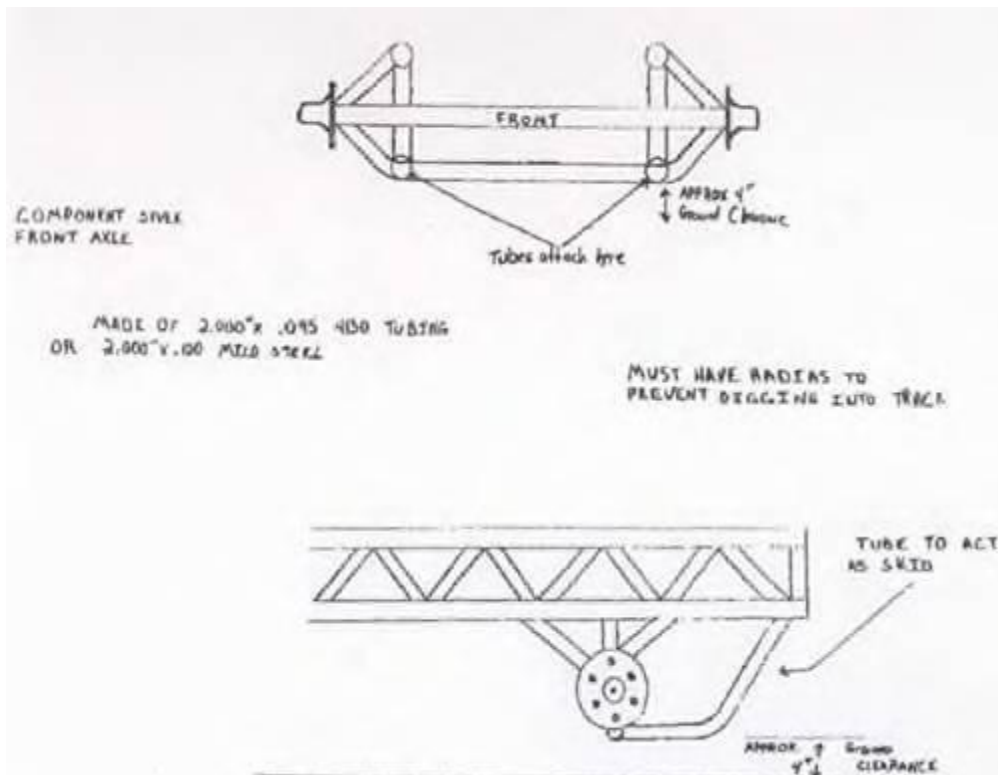
14. Tractor Skid Plate-Front axle skid plate specs for all tractor classes.

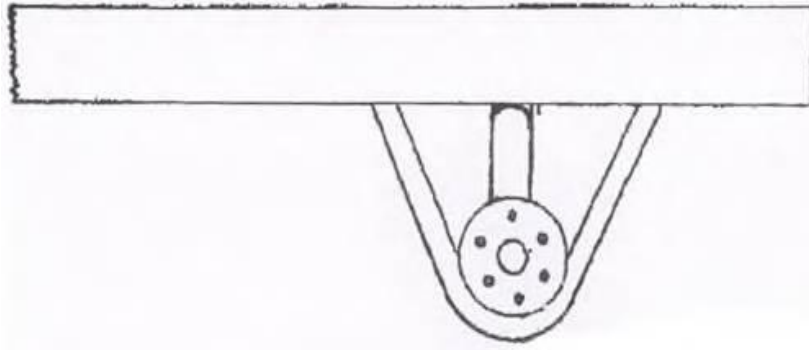
- a. Skid plate must be mounted inline with each frame rail and extend from the center of the front axle forward (on both sides) equal in strength to frame rail material. Skid plate surface to be a minimum of 4 inches wide and 12 inches long with minimum 6 inch curve when measured from the front most part of rolled edge.

Note: Skid plate must be able to support weight of the front-end when checked with a jack. Maximum ground clearance is bottom of front wheel rim not to exceed 4 inches with front tires in normal operating position.

OR

- b. Front axle support to be made of 2.00" x .095" chrome moly tubing or 2.00" x .120" mild steel tubing or same material as tractor frame rails. Front axle support should connect to each frame rail inline and extend toward front of tractor. Front skid/front axle support should have radius to prevent digging into track. Front axle support frame should be strong enough to support front end weight of tractor. Support should have a maximum of 4" ground clearance.





APPROX 4" Ground Clearance

STANDARD TRACTOR STYLE FRONT AXLE