Twisted Metal Full Size Truck Rules

Read all rules carefully and follow them! Any questions call Joey Bowman 419-937-3568.

NO STRAIGHT FRAME TRUCKS ("STATE FRAME") ABSOLUTELY WILL NOT RUN! MAX FRAME THICKNESS

- .25". Truck frame must be a factory 1 ton or smaller frame that came with a 6 or 8' bed. (not a box truck or straight bed)
 - 1. Any American made truck is permitted that came with a factory 6' or 8' bed. 4-wheel drive trucks may only run 2WD (pull a driveshaft). Any STANDARD ONE TON and down is permitted. If truck frame has extra support brackets or is beefed up from the factory you better call before building, and we'll come look at it! Officials' decision will determine if it can be ran!! Suburbans are permitted.
 - 2. Tailgates may be welded shut using 3"x'4" strap. Tailgates must be welded to bumper or frame using 3"x'4" strap. Back bumper or tailgate has to be 16" of the ground. No wrapping quarter panels to bumper. Doors can be welded solid with 3"x3". Driver's door can be skinned.
 - 3. Beds must be welded to the cab of the truck with a 3" strap directly behind the doors.
 - 4. An interior four-point cage is required to compete. The cage may not extend outside of the cab into the bed. However, it may attach vertically to the frame in four locations. No metal may be added to the frame to attach the cage. The vertical bars must be welded directly to the frame.
 - 5. Carbumpers may be used. Chrysler pointy bumpers are permitted. Factory bumper brackets can be used or 3"x3" angle or square tubing 10" long.
 - 6. A single piece of 3"x3"x¼" angle iron may be welded from the left front frame rail to the right front frame rail (in front of a-arms) on all front coils sprung trucks only. Front leaf sprung trucks may use a chain from rail to rail or from the engine cradle to each rail.
 - 7. Trucks must securely fasten gas tanks directly behind the center of the cab in the bed. Gas tank protector can be a max 24" off back of cab and no wider than frame rails.
 - 8. 48" piece of ¼"x2"x2" angle may be welded on inside of tailgate.
 - 9. 4 6" x 6"x $\frac{1}{2}$ " fix it plates, must have a $\frac{1}{2}$ " gap between plates no overlapping. If abused plate will be cut off!!!! Can be added to fresh or pre-ran trucks.

10. NO HUMP PLATES

- 11. C-channel front frame trucks can run kickers off the front bar to the middle to the A arms no bigger than 2"x2" square tube. Boxed framed trucks down bars must stop at firewall.
- 12. Front bumper height is 26" to bottom of bumper.
- 13. Homemade bumper can be max 8"x 8" square tube loaded. If homemade point you must follow car rule on bumper.
- 14. Max 10 leafs on rear must have a 1" stager. Max 5 clamps permitted per side.

- 15. Trucks with front leafs cannot have kicker bars.
- 16. Bead locks are permitted.
- 17. Must be at least 20" to bottom of the rear frame.
- 18. No Smashing bed sides down.
- 19. All thread only to lock rear suspension.
- 20. No pointy bumper on rear.