

Timeless Motorsports

2023 Stock Rules

Read the bottom before building

These rules tell you how to build your car not how to build around them. Just because it is not in the rules does not mean you can do it!!!!!!!

Chain cars will only have 45 minutes to be re-teched and only have one chance to make the appropriate changes or they will be loaded! There will be no excuses on not making it to re-tech on time. Cars will be loaded if they don't make it in time. We are trying to run a show in timely manner and will not be scared to load a car (Timeless Motorsports).

1. All chrome, plastics, glass, carpets, and burnable materials must be removed from inside and outside of the vehicle. May leave driver's side door interior in if preferred.
2. ABSOLUTELY NO PRE-BENDING, SMASHING, ALTERING, REINFORCING, LAYERING, WELDING or BRACING OF THE BODY, FRAME, OR SUSPENSION.
3. Safety Seat belts and helmets must be used at all times during event. Must have working brakes.
4. You may patch rust in floors 1-inch past rust, but must not replace any metal around body mounts or you will cut it out. No replacing metal in trunks. Call or text first we would like to see pictures before.
5. Batteries must be inside car, securely mounted to floor or cage, and must also have a non-flammable cover put over them. Wood or plastic boxes are not allowed.
6. Transmission coolers are allowed, and must be securely mounted to the floor or cage. Wood and plastic coolers are not allowed. Transmission lines must run inside of the car and must be covered.
7. Stock gas tanks must be removed. Boat gas tanks and after-market fuel cells are allowed. You must bolt the gas tank to the floor or they may free float off of the seat bar. Fuel line must be running on the inside of the car and must be covered.
8. Radiators must be stock and remain in the stock location. Do not mess with them, or try to protect them. You may use spray foam to secure them.
9. Radiator barrels allowed mounted on roof of car only. Minimum of 3/4" vent/vent hose. You are allowed (8) 5/8" bolts with minimum of 3 inch washers. Minimum 4 bolts used. Hoses must be secure and vent hose underneath car. If deemed a safety hazard driver will be DQ'd during heat.
10. Bumpers may be seam welded and loaded. Bumpers may be welded to factory bumper brackets. You may weld brackets to the frame. You may run two chains or (2) spots with two loops of #9 wire on the front bumper only, to the top of the radiator support. May have 1 loop of 9 wire or 1 chain from bumper to sway bar. You may change bumpers. You may hardnose bumpers directly to frame but if you do that you must remove all bumper brackets. If you choose to hardnose it and the frame is not factory square you may only cut it back to give somewhere to weld to. You may run 4"x4"x1/4" piece of square tubing for bumper front and back (front tube may have a point, 4" point over 32" spread). Must be hollow and open ended. No aftermarket bumpers.
11. You may notch the frame, you may pre-bend (frame only so the rear goes up) this does not mean you can dish trunk, no creasing body panels, no altering the body or frame in any otherway. No welding on the Frame. Where pre-bent may be hammered only 4" down.
12. We are allowing a full suspended cage. No bars may come in contact with the frame, firewall, or rear speaker deck. No larger than 6" tubing. At a minimum you are required to have a 4 point cage. You are allowed (1)-2"x2"x1/4" down bar per side only attaching to the tin. 2 on the driver's side. May not attach to frame in anyway. Rear X bars may touch floor, but not welded. May have Halo

that attaches to rear seat bar. Can touch floor, but not welded. May have gas tank protector, but it must be a minimum of 6" away from all sheet metal and floor. May have a bar to hold up radiator barrel on the roof. Bar must come off rear seat bar and go under roof to support barrel. Bar is not allowed if no barrel present.

13. Doors, Trunk lid, and/or tailgate may each be secured in (6) spots with: 3/8" Chain, a double loop of #9 wire, one loop of 3/8" cable, or 6 plates per location (2"x4"x1/8"). Two 3/8" door chains may go around the frame, per door no other attachment points can go around the frame. No C channel or grater Blades on the outside of the doors. Trunk lid can be tucked or removed. **No dishing the lid.**
14. You may run 1-inch threaded rod for your front 2 hood mounts, these must pass through the original body mount hole. Can have up to a 6" spacer that cannot be welded to the frame. Do NOT weld the threaded rod to the frame on full frame cars. Uni-body cars may weld to side of frame with a max of 6 inches welded per rod. Your other 4 connection points may be chain, #9 wire, or 2" angle iron plates with up to a 1/2" bolt.
15. Engines may be any make in any car. Lower cradles with front plates allowed only. (no pulley protectors) You may build your own motor mounts and weld to frame. Do not get carried away tech discretion. Please call if concerned about mounting motors, but if possible, go with what we have. You may put one 3/8" chain on each side of the motor and may wrap around frame but may not be bolted or welded to frame. Header protectors allowed 2' x 2' hole in firewall required if using protectors. (NO DP's, Engine Halos, Mid-plates, Pulley Protectors, Skid Plates, Carb. Protectors, Etc.)
16. Upright headers allowed (may have up to (1) spot of 1" square tube connecting them together)
17. No aftermarket transmission bellhousings. 1/4" BOP to Chevy conversion plates are allowed. No top or bottom transmission bracing or protectors. No aftermarket tail housings. Factory transmission cross members or 2"x2"x1/4" tube only, you are allowed 2" of welding on each side of the cross member to help secure it to the original mounting locations.
18. Any air-filled tires are allowed. You may only have one tube per tire, and may run one flap per tire. Rims may have a 7-inch weld in center in them, otherwise must be stock. Valve stem protectors are allowed but must be within 5 inches of the valve stem. May have lip protector. No beadlocks. No foam filled. No studded tires or split rims. 14" to 16" tires only.
19. Front suspension must remain completely stock. Absolutely no fabrication, alteration or changing of these. Front suspension you are allowed twist-ins or wishbone spacers. Front suspension you are also allowed 2- 2"x4"x1/8" per side. Straps for ride height only! The straps can have a max 1inch weld on the a-arm and max 1inch weld on the frame only. No shaping the straps and welding completely to frame.
20. Any Drive shafts allowed (factory, homemade, slider). Rear ends must remain stock. You may run a full spool or weld gears to make posi-traction. You may run drum or pinion brakes (but one must work). You may not brace rear end housing. You may not run axle savers. You may not weld on the rear end housing. You may swap rear end but must be a direct bolt in application. 4 or 5 lug pattern only. (NO 6 or 8 Lug rear ends). May chain the humps (1 chain per side), you can tie the coil springs to the rear-end housing with 2 loops of #9 wire. Only one coil spring allowed per side.
21. You may have 2 front window bars and 1 rear window bar (Cannot come in contact with the hood, trunk lid, halo bar, or frame. You may put a window net only on the driver's door but only may be bolted on with 3/8 bolts. It may be bolted to door skin and roof only. Keep within reason since this is for safety. May have one bar to support radiator hoses. If deemed excessive it will be cut.
22. 57'-73' Imperials, 61'-69' Suicide Lincolns, 03+ FOMOCO, Hearses, Ambulances, AWD's, SUV's, Vans, Pickups are not allowed. (El Camino's & Ranchero's are considered cars)
23. 2 strand 9 wire in 4 spots after heats (if heats show) inside body of car only
24. Fix it plate rules: May not put plates on at the show. This is to keep cars able to come back to shows. 4- 4"x4"x1/8" plates. **2 Per frame rail=4 total.** Only on the outside of the frame in visible

manner. Plates cannot touch. Must be minimum 1 inch in-between welds. Plates can be shaped, but not cut to make longer. Plates cannot touch a-arm strap

25. After Market parts allowed: gas tank, pedals, shifter, steering column, transmission cooler, lower cradle with front plate only