

SECTION 9 - SIZZLIN 4's DIVISION - **2026/2027 locked in for 2 years**

The FRRC Officers have the right to bring forward a rule/ change proposal to the drivers in the division for change mid-season during the drivers meeting. All drivers whom have points for the current season can vote. Must have 2/3 majority for the rule to change mid-season. FRRC officers retain the right to make changes unilaterally for safety purposes.

*** Driver must be at least 14 years old.

***3 race deal for travelers may run their home track rules (only for R, W and B) pending they meet the horsepower and tire rules of Sizzlin' 4. Driver must bring home track rules and points.

1. SAFETY EQUIPMENT: Rules apply at all times car is on track. **Snell-rated SA2020 or SA2025 helmet required.** Roll bar padding required in driver compartment. Recommended: Fire retardant padding. SFI- approved full fire suit required. Fire retardant gloves, shoes and neck brace (or head and neck restraint) required. Right and left seat head supports recommended if using head and neck restraint system. Recommended: Fire retardant head sock and underwear. Driver-side window net required, minimum 16 inch by 20-inch ribbon or mesh style, and must be mounted to roll cage so latch is at top front of window. Maximum four-inch-tall visor attached to window net. Minimum three inch (two inch with head restraint system) wide SFI-approved five-point safety belt assembly required, must be mounted securely to main roll cage. Recommended: Safety belts no more than 2 years old, but REQUIRED to be no more than 4 years old. Master kill/fuel pump switch required located either behind driver's seat or on the left side of the dash next to the windows within easy reach of safety crew. Fire Control System It is mandatory that each car be equipped with a fully charged fire extinguisher or on-board fire control system. The fire extinguisher must be a dry type of no less than 2 pounds. The extinguisher must be mounted in a metal bracket, have a quick release latch (tape is prohibited), and be within reach of driver.

2. BODY/CHASSIS: Any front wheel drive, compact car with three- or four-cylinder engine. Must have **One Two** VIN number visible on the car. All cars must remain strictly OEM. Must be unaltered OEM appearing body. No convertibles or two seat sport cars allowed. Maximum wheelbase 107 inches, maximum one inch difference from side to side. OEM steel unaltered floor pan only. Inner fenders may be removed. Hood and trunk lid/hatch must be securely fastened. (Stock hood and trunk latches must be removed and replaced with clip type pins, Minimum 2 per hood and trunk required). **Stock hood and trunk/hatch required.** All doors must be securely welded or bolted. All glass, exterior lights, chrome/plastic trim and hood insulation must be removed. Dash may be removed, but can remain. Skirting allowed, must maintain OEM appearance. Car number must be minimum four inches thick and 20 inches tall and clearly visible, on both sides of car; six inches tall on front and rear. Cars that meet the style of cars racing as Outlaws or Internationals at other race tracks will not be allowed to compete. No additional lights to be used on racing surfaces.

3. BUMPERS/RUB RAILS: Bumpers must be approved OEM in OEM location, welded, chained or cabled to frame. Front and rear tow hooks mandatory. Bumper covers **should must** remain. May have one horizontal bar - maximum 1.75-inch OD - tying front frame horns together ahead of radiator. One additional maximum 1.50-inch OD x .095 wall bar may be added for radiator protection; must be behind bumper, within confines of body, no wider than OEM frame horns. Rub rails are allowed, maximum one inch wide by two-inch-tall steel or Lexan rub rails allowed, bolted flush to the body with no sharp edges. No sharp edges allowed on bumpers. No bars past outside edge of body.

4. ROLL CAGE: Six-point recommended, but 4 point required full perimeter roll cage. (The 2 kickers

are optional making it 6 point) Must use minimum 1.5-inch O.D. with 0.095-inch wall thickness tubing. Rear hoop must have "X" bracing configuration. Recommended: front brace bar from main halo to front cowl. Forward brace bar allowed from main cage to front strut tower. Must have 1.25-inch minimum O.D. cross bar in top halo. Cage must be electric welded and attached using adequate plating (Recommended: minimum 0.250 inch). No iron, galvanized pipe or fittings, square tubing, brazing or soldering allowed.

No sharp edges.

5. DOOR BARS: Minimum three horizontal door bars on driver side and two horizontal door bars on passenger side. Both sides must have vertical bracing from top to bottom door bars. All tubing must be minimum 1.5-inch O.D. with 0.095-inch wall thickness. Steel door plates, 0.095-inch minimum thickness, must be securely welded to outside of door bars on driver side. Plate must cover area from top door bar to frame and from rear down post to five inches in front of seat. Must be visible for inspection.

6. DRIVER COMPARTMENT: Protective screen or Lexan windshield mounted in front of driver. Aluminum high-back racing seat required. Must be securely mounted to roll cage using 0.375-inch bolts. Driver must be sealed off from track, engine, transmission and fuel cell/tank. Mirrors are allowed. No gutting allowed except for roll/door bar clearance. All flammable material, radio and air bags must be removed. Front and rear firewalls must remain and have no holes. Interior must remain open.

7. SUSPENSION AND STEERING: All components and mounts must be unaltered (except for camber purposes), OEM and match year, make/model of car used. Exception is: Recommended right rear safety hub (for example 1987-1995 Caravan hub assembly). Brace bar allowed between strut towers in front and rear. No other bracing allowed on front end. No weight jacks, modifications, racing components, aftermarket or homemade traction devices allowed. Rear wheels must track straight ahead and be in alignment with front wheels. No more than 5 degrees (or inches chart 14" rim is 1.22" 15" rim is 1.3" and 16" rim is 1.395") No center steering. No all wheel steering. Quick release steering wheel is allowed, must maintain OEM column. No aftermarket remote reservoir power steering.

8. SPRINGS/SHOCKS/STRUTS: All shocks and struts must remain OEM, in OEM location. No strut boots or covers. OEM springs may be modified, without welding. No bump stops allowed. Maximum one 360 degree by 2" tall spring rubber per wheel.

9. TIRES AND WHEELS: OEM DOT 13, 14, 15 or 16-inch diameter unaltered passenger tires only. Minimum 60 series aspect ratio. Minimum Treadwear of 360. No racing, mud or snow tires. No re-caps, softening, siping or grooving allowed. Grinding/ buffing tire up to 50% from new is allowed, NO camber cutting. Minimum right-side tire pressure of 30p.s.i. Must be unaltered OEM steel wheels, with standard bead bump and maximum seven-inch width. Reinforcing of wheels recommended. OEM Aluminum wheels allowed. Oversized lug nuts allowed on aluminum wheels. All 4 wheels must be the same rim size. Tires must be inside of body. No wheel spacers or bleeder valves, wheel weights MUST BE REMOVED. **Must use one inch O.D. steel lug nuts.** No tire softener allowed. Wheel studs must be flush with outside of lug nut. Broken studs and missing lug nuts prohibited. **One Aero 44 or 45 series allowed on the RF is allowed as long as it's within the body ~~and maximum of 6" width~~.** Reinforcing of wheels recommended. OEM Aluminum wheels allowed.

10. BRAKES: Must be steel, unaltered, OEM operative, four-wheel disc or drum brakes, OEM master cylinder only, in OEM location. No brake shut off or bias adjuster. Steel brake lines only. Drilled or vented rotors prohibited.

11. EXHAUST: Exhaust manifold must be unaltered, OEM for year, make and model of car used. Smog pump, catalytic converter and air conditioning compressor may be removed. No exhaust in driver compartment. Must meet 95 decibel max. Exhaust must exit the car behind the driver and may not point toward the gas tank.

12. WEIGHT:

General Weight Requirements:

Single Overhead Cam Cars: 2,200 pounds MINIMUM weight.

Dual Overhead Cam Cars: 2,350 pounds MINIMUM weight.

151hp to 160 hp cars: 2,450 pounds Minimum (including 100lbs ballast weight bolted to the front passenger floorboard in tech approved box\location). Minimum weight for car must be written on Apillar. Added Ballast Added weight ballast is prohibited other than to make the required weight rule, and must be mounted in an enclosed container and mounted in the front passenger seat area. Any weight (ballast) added to the car must be secured by no less than two $\frac{1}{2}$ inch bolts. The maximum spacing between bolts is 10 inches. Added weights must be painted bright color (safety orange preferred) and have car number clearly identified on each weight.

13. BATTERY/STARTER: One 12-volt battery only. Must be securely mounted with positive terminal covered. Battery must be in Marine type case if mounted in driver compartment. Cannot be mounted in engine compartment. OEM starter only, must be in OEM location. Car must leave initial staging area on demand, unaided, or go to rear of that race.

14. GAUGES/ELECTRONICS: No cell phones, unapproved cameras, transmitting or listening devices (exception is one-way Race Receiver radio by officials). 12-volt ignition system only. No aftermarket ignition boxes. No performance chips. No aftermarket harnesses. Unused OEM wiring may be trimmed back. All ignition components must be unaltered, OEM and match year, make and model of car used. Aftermarket analog tach, oil pressure and water temp gauges only. Vehicle computer (ECU) may be tuned, should be mounted in accessible location for inspection.

15. FUEL SYSTEM: Must have complete, unaltered, OEM fuel system for year, make and model of car used. Pump gasoline only, maximum 93 octane. No performance additives. Gas tank ahead of rear axle allowed. Gas tank behind rear axle must be replaced with maximum eight-gallon racing fuel cell and relocated to trunk area. Must mount with minimum one-inch square tubing or two solid steel straps around entire cell, two inches wide and 0.125 inch thick. Metal firewall or cell cover must be between driver and cell. Fuel cell vent, including cap vent, must have check valve. If racing fuel cell does not have aircraft style positive seal filler neck/cap system - a flapper, spring or ball type filler rollover valve is required. External electric fuel pump wired to the ignition switch allowed with aftermarket fuel cell. No cool cans. Fuel lines through driver compartment must be steel. Aftermarket fresh air pipe and air filter allowed, but no ram air.

16. TRANSMISSION: Must use OEM, unaltered transmission that came in year, make and model of car used. All forward and reverse gears must be operational. Flywheel, flex plate, clutch assembly and torque converter must be unaltered, OEM for year, make and model of car used. No transmission

coolers in driver compartment. No mini clutches, couplers, torque dividing final drives, locked differentials or CVT transmissions.

17. ENGINE COMPARTMENT: Engine and radiator (aluminum radiators allowed) must be OEM, in OEM location for year, make and model of car used. May use solid engine mounts or safety chains. No accumulators/accusumps.

18. ENGINE: 3 or 4 cylinder in-line engines only. All engines must be unaltered OEM for year, make and model of car used. Must use OEM crank, rods, valve sizes, stroke, etc. No aftermarket racing heads. (Heads must be for year, make and model cannot change from original configuration) No high performance or sport car engines of any kind. 160 HP max on all engines. No turbo charged or super charged engines allowed. No unapproved alterations allowed to any engine. .030-inch bore / rebuild allowed.

19. (3.7.1 Protest Procedure in the general rules) and specific Items to be teched

20. One Way Receivers are mandatory. Receivers will ONLY be allowed to receive track personal direction. Team spotters are prohibited. Receivers are required to be programmed to the track mandated frequency only. ~~Only Receiver Elite 1600 one-way receiver permitted.~~

21. TRANSPONDERS Transponders are required on every car and are to be working And turned on whenever the car is on the racing surface. Only 1 transponder allowed per car. Transponder to be located 75 inches from the center of the transponder to the front bumper.

22. One Transponder PER CAR/Driver/Transponder; If any of that was to change the Tech or officers need to be notified. Team Drivers need to have a stated name in the system not same as drivers name; (Example - Clintman racing VS Clint Smith if they are going to be racing as a team and individually)