

Small Car

- 1) Must have a minimum of three bars or mesh screening in front of the driver.
- 2) Must have a Window net
- 3) Racing seats with 4 point harness **Strongly Recommended**
- 4) The fuel cell must be securely mounted and covered in the rear of the vehicle. **Stock tank must be in front of the rear axle to be kept in its original place.** If utilizing a plastic boat tank, it must be placed in a metal box. No 5-gallon gas cans allowed.
- 5) Any car leaking gas will be disqualified.
- 6) All seats, door paneling, carpet, headliner, and air bags must be removed. All glass from windows should be vacuumed out of the vehicle. Airbags need to be taken out- not just unhooked.
- 7) 4- or 6-point roll cage welded to the floor is strongly recommended. Must have a minimum of a 2- point halo with a X- braced with rear kickers. Halo must be within 10” of the seat back. Must have at least 2 door bars on driver door
- 8) No kickers from front dash bar to frame.
- 9) The cage must not extend past the front firewall.
- 10) The battery and fuel cell need to be covered.
- 11) The passenger seat must be removed unless it is holding the battery in place.
- 12) The battery must be moved to the interior of the vehicle. May secure in passenger seat or utilize a plastic or metal homemade battery box if secured to the floor or roll cage.
- 13) No loose objects should be in vehicles. All cans, garbage, tires should be removed before coming through inspection. **If not you must go and clean then come back through inspection**
- 14) Tires can be foam filled, doubled, or tubed/liquid filled. Solid tires are not allowed. No skid steer tires. Must be a DOT Approved tire.
- 15) 4- and 6-cylinder engines only. No V8 engines allowed. must OEM to make and model

- 16) FWD vehicles only. No 4WD OR AWD will be allowed.
- 17) Superchargers & turbos can be run but must be factory only. No aftermarket parts allowed with the exception of the cold air intake.
- 18) All frames must remain stock unless noted.
- 19) Total of 4 repair plates to the frame will be allowed sizing as follows: 4" X 6" X 1/4 "
- 20) Bend or break must be visible.
- 21) Any bumper may be used. Homemade bumpers allowed. Bumpers may be seam welded and loaded. Maximum of 5" point from back of bumper to tip of point. No more than 12 inches away from core support to the front of the bumper must be no wider than front tires. Bumpers cannot be bigger than 4"x4" 1/4" thick
- 22) Bumper may have 2 straps welded to the core support. Chain & number 9 wire also acceptable.
- 23) Can use 3" X 3" X 3/8" square tubing to stuff in the crush box to attach the bumper.
- 24) Can build a steel support to protect the radiator. It cannot be any wider than the front frame rails.
- 25) No added metal to the body of the car unless noted.
- 26) May cap bumpers to the body using 14-gauge steel. Cannot overlap more than 4 inches on to body and on bumper and no wider than bumper
- 27) Rust repair must stay in place, no cutting out to remove. 14-gauge steel can be used to repair rust spots.
- 28) Hoods must be removable for inspection and in the event of a fire.
- 29) Hood hold down bolt/pins cannot exceed 3/4 inch in diameter. minimum of 4 and maximum of 8 hole downs allowed
- 30) Must have 10 X 10 hole cut in hood
- 31) May weld or bolt a rub rail to the driver's door for extra protection. No pointy edges.
- 32) Doors must have a chain or wire holding them shut. Doors can also be welded shut.
- 33) **All windows, headlights, bumper cover, foam bumpers and taillights need to be removed.**
- 34) If a car has a sunroof it needs to be covered with sheet metal.