

DERBYDOG INC

DEMOLITION DERBY

80s & NEWER STREET STOCK FULL-SIZE

2/07/26

-RULES SUBJECT to CHANGE at ANYTIME-

GENERAL RULES

1. Read all rules carefully and follow them!

There will be no stretching or bending of any rules or you will either run in the modified class or go home!

2. You must pass inspection within 3 times through or you will not be permitted to run.

3. A 12" x 12" roof sign is mandatory. It cannot strengthen the car in anyway.

4. Cars must be stock unless modifications are stated in the rules. Cars must have functioning brakes at all times on at least one axle. **No painting of the frames, inside of body of the car, or underneath of the car and inside of the trunk.**

5. A helmet, seat belt, and eye protection must be worn at all times on the track. Long sleeves or racing jacket is highly recommended.

6. If it doesn't say you can do it, don't do it.

7. Any controversies or protests must be brought up during the drivers meeting. We have the right to re-inspect, cut, or drill any car at any time. If you are caught breaking the rules you will forfeit all winnings and/or prizes you are due. If you stretch a rule, you will lose that rule.

8. All airbags, glass, plastic, and interior must be removed **before arriving to the event.**

9. Any aftermarket parts must be approved. You must call and submit pictures for approval. Parts that are not approved before the derby are not permitted to run.

10. **No painting of the frames, inside of the body of the car, or underneath of the car and inside of the trunk.** This includes overspray. If found with paint within those areas, the car will not even be inspected.

11. All trailer hitches and braces must be removed.

12. Batteries must be moved to the passenger front floorboard. They must be properly Secured and covered.

13. Patching and rust repair will be permitted only if cleared by an official.

14. Officials' decisions are final! All cars are subjected to re-inspection at any time.

15. If the car is found to have plate on the frame or body that the rules do not allow the car will not be permitted to run. There will be no option to fix this problem.

16. If you hammer/shape/weld on the frame in any manner not covered in the rules you will not be able to run. There is no fixing this.

17. You have 1 minute to make an aggressive hit. After 1 minute that car is disqualified. That is 1-minute total. An aggressive hit is solely at the discretion of the officials

18. No intentional driver's door hits permitted. This is at the discretion of the Official. If you use your driver's door to take advantage of this rule, the car that hit you is not disqualified.

19. You may not get out of your car for any reason during the heat until you are out.

20. You are only permitted to have 1 fire in your car. This will result in a disqualification.

21. No sandbagging, teaming, or holding. Any of these will result in a disqualification. You cannot pin to win.

VEHICLE

Any 1980's and newer full-size cars. **Some mid-size 1970's models MAY be permitted. Call to verify.** **No compact/mini cars permitted in Full-Size Class.**

BUILD

1. Any gear is permitted. You must run the stock housing and axles for the make and model of the car. Rear end bracing is not permitted.

2. Cars must be 100% stock! No cross breeding the entire drive line. It must be the same make as the car (GM to GM, Ford to Ford, etc). It must have a factory engine of the make and model of the car with the stock exhaust or headers. The exhaust may be cut off. **Drivetrain must be a factory option of vehicle being used. Example: 80s GM's didn't come with an LS motor.**

3. The engine must be mounted with the stock mounts in the stock position. No welding of mounts. They must be bolted in. No homemade cross members. The cross member must be stock and bolted in, not welded.

4. You may leave the stock gas tank in the stock location, or you may relocate the fuel tank to the rear floor of the car. If this is done, you must use a fuel cell or boat tank. If it is a plastic fuel tank it must be bolted or welded to sheet metal in a steel structure. No stock fuel tanks are permitted inside of the car. If you move the fuel cell to the inside of the car it must be securely fastened to the floor with bolts and/or #9 wire and you must remove the stock tank from under the car. Ratchet straps are not approved to mount the fuel cell.

5. The windshield may be left in the car, but it is recommended that you remove it. **The following must be removed prior to entering the fairgrounds:** the windows, headlights, taillights, all the chrome, and the mirrors. The interior must be swept clean of debris and glass. You must remove all glass, plastic, and fiberglass on the outside of the car including the plastic bumper covers. **ALL AIRBAGS AND PUCKS MUST BE COMPLETELY REMOVED**

6. Under the hood you may take the plastic fender wells out. The battery may be left in the stock location. You may put a rubber mat over it or spray it with foam around it but not excessively. You may move the battery to the floor of the car. You may lengthen the cables to reach the battery on the floor but not the wiring harness. This will be strictly enforced. Spray foam permitted around radiator.

7. A simplified wiring harness is permitted. If the car has a wiring harness in front of the core support you may move it behind the core support. You cannot remove body mount bolt to do this. A park lockout brake is permitted. Shifters are permitted.

8. All body mount bolts must be factory stock. No altering is permitted. Body and Frame must match make and year.

9. The doors must be chained or wired or welded in 8 places mandatory per door and no more than 2 double strands of wire per spot or three 5" straps per door seam. The wire for the bottom of the doors may go around frame. You may use 5/16" chain or 2 strands of #9 wire per spot. You can weld the driver's front door only for safety using 3" x 3" x 1/4" strapping and you can have a door skin no thicker than 1/8" or similar material. No other doors may be welded or have washers or angle iron welded to them.

The doors must be chained, banded or wired in no more than 8 places per door. The wire for the bottom of the doors may go around frame. You may use 5/16" chain or 2 strands of #9 wire per hole. You can weld the driver's front door for safety using 3" x 3" x 1/4" strapping and you can have a door skin no thicker than 1/8" or similar material.

a. You may also use (3)-5" x 5" plate PER seam to attached doors closed. No added wire, chain, banding may be added if using plates for doors.

10. Trunks must be chained, banded or wired in no more than 8 places and no more than 2 double strands of wire per spot. It must be to the top of the quarters. Two of these may go around the bumper and/or the frame. The deck lid or tailgate must be in the factory position on the car or it must be completely removed from the car. If you removed the deck lid you are not permitted any wire for your trunk. Two (2) 8" x 8" inspection holes must be put in all deck lids within 2" of the center of the quarter panel rain channel. You cannot remove the speaker deck from the car. **SPEAKER DECK MUST REMAIN IN STOCK, UPRIGHT LOCATION.** No welding or adding metal is permitted. The deck lid is being measured 12" from the top of the rear quarter panels in the center of the deck lid in 3 spots starting from the back of the deck lid up. If you don't have a deck lid, you are not permitted any wire for your trunk.

11. Hoods may be wired, banded or chained in 8 spots and no more than 2 double strands of wire per spot. You may use 5/16" chain or 2 strands of #9 wire per hole. It must be sheet metal to sheet metal only. There must be a 12" hole in the hood in case of a fire. You must remove the hood latch. Hoods must be open for inspection. A double strain of #9 wire in the center of the front windshield is mandatory.

12. Creasing of the body is permitted but it must be behind the back door on the quarter panels only. The quarter panels must stay the stock height of the car. **Quarter Panels must stay in upright position.**

13. Any tire and rim combos are permitted. Doubled tires are permitted. **No foam filled tires or bead locks. No solid rims.**

14. You can have a 4-point cage that must be no bigger than 6" x 6" x 1/4". The door bars can't be any bigger than 60" long. You may have a rollover bar but it must run straight across and can only be welded to the top side of the rear seat bar. You are permitted a gas tank holder off the back bar that can be no wider than 24" and must

be 6" away from all sheet metal. You are permitted a 6" gusset from the back bar to the gas tank holder no bigger than 2" x 2" x 1/4". If you are running a gas tank holder, the tank must be mounted to the holder. No exceptions or you are not permitted to run! These may be no bigger than 2" x 2" and the mounting plate can be no bigger than 6" x 6" and must be mounted no farther than 6" behind the driver's seat. You may also reinforce the driver's door as you see fit for driver safety. This may be done from door seam to door seam only. For safety, all cars may have 1 windshield bar extending from the roof/halo bar of the car to the top side of the dash bar using 2"x2". Nothing can go past the front edge of the dashbar. No firewall components can be welded to the dash bar. Aftermarket columns permitted. A shifter bar is permitted. Must be same size or smaller than cage material permits.

15. The car's factory springs and shocks are what can be used and in the factory location. Screw in spring risers are permitted or you are permitted one 3" x 3" x 1/4" strap welded to the top A-arm to the side of the frame on a big car and on a mini car you are allowed one 3" x 3" x 1/4" strap welded to the strut. Factory tie rod sleeves can be welded with no added metal. No wire, chains, seat belts, or any weld on the rear ends or the rear spring pockets. The car must bounce. Only 1 factory shock per side is permitted. The front bumper cannot be any higher than 21" from the bottom of the bumper. The back frame rails cannot be any lower than 14" from the bottom of the frame. This will be measured behind the back body mount hole of the bottom of the frame.

16. On 03 and newer Fords, factory tie rod sleeves can be welded with no added metal. You must run a factory strut for the make and model of the car you are running. Absolutely no rack and pinion protectors are permitted. No exceptions!

17. Any car bumper is permitted except for Chrysler pointy bumpers. Must be bolted and welded on in the factory location. You may collapse the shocks and weld all the way around the shock and to the mounting plate to the bumper and there must be a 1/2" gap between the frame and the factory bumper shock plate. The shock must be bolted in the factory location. If the car did not come with bumper shocks, you cannot add them. You can use 4" x 4" box tubing that is 1/4" thick as a bumper that is no more than 5 feet long with no point. **The ends of tube bumpers must have a "skin" cover.** On the back side of the bumper where the shock mounts you may use a 1/4" x 6" x 6" piece of flat metal to create a flat mounting surface. There are many bumper manufactures with bumpers permitted in Street Stock Classes. Be sure to check with the promoter beforehand. No homemade points on bumpers. All bumpers must have an inspection hole at either end. You may use a maximum of 2" to mount bumper. 1" gap minimum to fixit/frame plate. If it is square tubing it cannot have a point. No Amish Pointy. You are permitted one 4" x 6" x 1/4" rear bumper bracket per frame rail. No replica bumpers permitted. Factory OEM bumpers may be seam welded.

18. You may weld the spider gears in the rear end to make it posi. You must use factory rear end housing for the car you are running. No slider driveshafts permitted. No pinion brakes permitted.

19. No wire, chain, banding, or straps can be attached from roof to floor in rear seat area. **No more unlimited 9-wire may be used. 9-wire may ONLY be used where specified.**

20. Spray foam may only be used around battery and/or computer under hood. Any spray foam used in other locations will need REMOVED.

FRAME (FIXIT) PLATES

1. Frame plates for ALL cars can be NO BIGGER THAN 4"x4" square. Must be 90-degree corners, 5" DIAGONAL MAX. **No parallelogram-shaped plates permitted.**
2. All fresh cars are permitted (4 total)-4"x4"-1/4" square frame plates. Pre-ran cars are permitted a maximum of 6 4"x4"-1/4" square frame/fixit plates.
3. Once plates are added they cannot be cutoff and moved. Must be a 1" gap between welds. Frame plates cannot connect body to frame, sub-frame, or K-member.
- 4. Pre-ran 80s GM vehicles are permitted a maximum of 8 frame/fixit plates TOTAL.**

QUESTIONS

Derbydog does NOT inspect via text/phone calls. All questions or comments are due to visual inspection at event for final approval.

Text questions will be answered to guide you to a direction in the rules for you to read.

BUCKEYE BASH QUESTIONS ONLY:

Toby Highley: (937)-684-5422

Justin Buchanan: (937)-533-9091

All other shows text Jeremy: (440)-223-4723