

Grand Motor Crash, Inc.

2026

TRUCK CLASS RULES

STANDARD PICKUPS:	½ & ¾ TON 2WD
STANDARD PICKUPS:	½ & ¾ TON 4WD
COMPACT PICKUPS:	4 & 6 CYLINDER ENGINES
COMPACT SUV'S:	2WD & 4WD

ALL STREET STOCK ½ & ¾ TON TRUCKS ARE USED.

NO COMMERCIAL VEHICLES, AMBULANCES OR VANS.

VEHICLE PREPARATION: All glass/trim pieces and lights must be removed from the car before it is brought onto the fairgrounds. Glass cannot be rolled down into doors. Remove all flammable cloth/leather/vinyl/carpet/ interior decoration, from vehicle interiors and trunks. A/C coolant must be removed. Stock gasoline tanks must be removed before entering the fairgrounds. No antifreeze allowed. No Wheel Weights allowed. No wood, paper, tires, car parts will be permitted as reinforcements. Concrete is not allowed in any vehicles. Air bags must be removed completely. **NO HITCHES! VEHICLES MUST DISPLAY A CAR NUMBER ON ROOF – MINIMUM SIZE OF 12"X12" VERTICAL SIGN LEGIBLE WITH LARGE PAINTED NUMBERS. ONE (1) SIGN ONLY.**

SAFETY: SEAT BAR: MANDATORY (EXCEPT STANDARD CAB PICKUP TRUCKS)

A pipe or tube not smaller than 2 inches or larger than 4 inches. A wall no thinner than 1/8" and no thicker than ½ inch is recommended. Bar seat plate can only be attached to B pillar or rear door. **Maximum of mounting plate 6"x14" x ½" thick or minimum of 6x6x1/2" thick plate MUST BE USED.** The rear seat bar must be within 8" of driver's seat. Spacer between doors cannot be bigger than mounting plate. Nothing else should be attached to the seat bar except fuel tank (refer to Fuel Tank rule). This rule is designed for safety purposes only not for reinforcement.

DASH BAR: (NOT MANDATORY – HIGHLY RECOMMENDED)

Dash bars are allowed. Bars can be no larger than 4"x4". Dash bar must be located in the general area of the dash area/A-pillars. Plates no larger than 6"x6"x1/2" can be used to attach the dash bar. Weld to sheet metal only. Dash bar must be above steering column only.

DOOR BAR: Driver's side door bar is highly recommended. Passenger's side optional. Attach only to dash and seat bar, NOT TO FRAME! Door bars must be made out of Tube or Channel. Tube maximum 4"x4" or Channel maximum 2"x8" only mounted to inside of seat and dash bar. Cannot run past seat bar or dash bar.

SAFETY HELMETS: Safety helmets must be worn. Remove visors from motor cross helmets. Eye protection, seat belt and/or shoulder harness must be worn. Short sleeves/tank tops/shorts are not allowed during competition. Pants and jackets are recommended and good foot wear.

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REINFORCEMENT: Reinforcement will not be permitted to the basic structure, frame, body, suspension or driveline. **NO HITCHES!** Extra welding, bolting, riveting, zip screws, wiring OR lacing of fenders for strength purposes will not be allowed. Concrete is not allowed in any vehicles. **DUCT TAPE ON DOOR POSTS ONLY AFTER INSPECTION IS COMPLETED.**

BUMPERS: Any open ended car bumper can be used. No Loaded Bumpers. Bumpers can be welded to the frame. Frame may be cut to attach bumpers. No more than four 2"x2"x6" angle or tube per side for filler. If wanted a **TUBULAR BUMPER** can be used. 4"x4" ¼" wall and **not to exceed center of the tires and capped with ½' whole in the end cap.** Two chains must go to or around bumper and be bolted to core support or body to keep the bumper from falling off on track.

RADIATORS: Radiators must be automotive only. Radiator must be in stock location or no radiators. Tanks and barrels are not allowed. No antifreeze Allowed. No excessive radiator guards.

FUEL TANKS – All stock fuel tanks must be removed completely. Gas must be placed in a METAL FUEL TANK/METAL FUEL CELL. NO PLASTIC TANKS!!!! Fuel cells/tanks must be vented. Fuel tanks must be bolted down and secured. SECURING WITH RACHET STRAPS OR SEAT BELTS IS NOT ALLOWED. Can be threaded rod through the body or attached to the seat bar with box 24" max width & length, 3 inches off the floor minimum between frame rails NOT connected to anything but the seat bar—no kickers or angle gussets. If fuel tank is mounted to seat bar it must be in center of vehicle. (THIS IS A HIGHLY RECOMMENDED OPTION)

GASOLINE/FUEL LINES: Gasoline is limited to 4 gallons or less. Must have metal fittings and approved fuel lines. If fuel lines are still running through the floor, they need to be protected so they cannot be pinched or cut by the floor of the vehicle. Any steel fuel lines must be repaired/changed to rubber fuel line. Fuel pumps that are mounted in the tank must be sealed with fuel approved sealant. NO RTV OR SILICONE. Fuel fittings must not leak. Please drill holes in the low spots of the floor board for drainage. Fuel tank CANNOT be mounted in bed of the truck.

HOODS/TRUNKS: Two 12 inch holes must be cut into hood to put out fires on ALL demo cars. Hoods must be chained in 4 spots or 2"x2"x4" angle may be used in up to 4 spots welded to fender and hood or 2 bolts no larger than ½". A single bolt no larger than ½" holding the angles together. Tail gates/hatch must be chained or welded. Same as the door rule.

COWL: Two chains or flat stock/angle iron/square tube no larger than 2"x2" by ¼" thickness must be attached from roof of car to cowl for safety purposes, front only. Sheet metal to sheet metal only.

CABLE SHIFTER: Cable shifter is allowed. You can run a bar for a cable shifter from seat bar to dash bar in the center; use same material as seat/dash bar. Only mounted to insides of seat and dash bar. Cable shifter may also be mounted to sheet metal only if you do not want to run a bar. **OEM STEERING COLUMNS ONLY**

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BATTERIES: Batteries must be 2 feet from gas tanks and must be bolted down with bolts or threaded rod (must be secured). If two feet of space is not available (compacts/midsize), battery and gas tanks must be covered up or individually wrapped. Duct tape and silicone are not acceptable coverings. (Rubber floor mats are recommended). You must choose one of the following methods: Battery box can be mounted to floor sheet metal only or it can be mounted to dash bar (if mounting to the dash bar must be 3" from the floor). Choose one method ONLY!

TIRES: MAXIMUM 33 INCH TIRES. NO SOLID skid loader tires, fork lift tires, paddle or tractor tires allowed. But air filled non aggressive tread skid or fork lift tires will be allowed.—this will be up the Grand Motor Crash's discretion.

DOORS: Doors can be chained or welded, NOT BOTH. One 2"x6" plate 3/16" maximum per vertical seam which cannot be cut, plate must remain in one piece. One chain per vertical seam on doors. Chains cannot be attached to frame or box for reinforcement.

DRIVER'S DOOR (FOR SAFETY PUPOSES ONLY): You are allowed a door skin or door plate, you may use up to ¼" thick max steel, it may not exceed 3" passed the door seams. Drivers door may be fully welded with maximum 3"x1/4" plating, but not to frame. You may put a 1/8" minimum – ¼" maximum flat plate of steel for safety purposes, plate cannot go past driver's door, seams or window openings. If plate is on the outside, it must be formed to the shape of the door. ABSOLUTELY NO CONCRETE IN DOORS.

FRAMES/BODY: Painting of Vehicle Frames is not allowed. No cold bending of frames. No body creasing or peening allowed. Truck box must be bolted with the 6 stock bolts only. Not bolted or chained to cab.

SUSPENSION: Body of truck must be in stock position. No raising or lowering of bed. Spring and shackles must be in factory position. No lift kits. Truck must have working suspension (BOUNCE).

TRAILER AXLES ARE NOT ALLOWED

MOVING CONTACT: Drivers must make **aggressive** contact with a moving car (still in the competition) every 60 seconds or you will be disqualified. Any car out of the bricked area is disqualified.

EXITING OF DEMO VEHICLE: You are not allowed to exit your demolition vehicle while in competition. If there is a safety hazard an official will escort you out and stop the derby. You are not allowed to stand trackside after exiting vehicle, please stand in the area of the pit pass bleacher section.

TEAM DRIVING: Drivers will be disqualified for excessive team driving.

FIX IT PLATE: We are allowing TWO fix it plates. This will be to repair a bent, broken, split or rusted out spot on the frame. Two fix it plates per frame. Plates to be no larger than 4" tall by 6" wide no thicker than 3/16". Must drill ½" hole in center of plates and paint it orange so that the repair is visible. Each plate must remain in one piece. If both plates are to be used on same side there must be 6" between each plate. **REMEMBER THIS IS A REPAIR PATCH ONLY. IF USED FOR REINFORCEMENT IT WILL BE CUT OFF.**

BRING TOOLS/EXTRA SUPPLIES: In case of safety changes please bring your own tools, etc. A fire extinguisher is recommended and needs to be easily accessed.

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BOTTOM LINE DON'T JUST ASSUME YOU CAN DO THINGS BECAUSE THERE NOT LISTED IN THE RULES. BE SAFE AND PICK UP THE PHONE YOU WILL BE SORRY IF YOU OVER BUILD FOR YOUR SPECIFIC HEAT.