



**If you have any questions or concerns, please contact:  
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**ALL RULES HIGHLIGHTED IN RED ARE NEW OR UPDATED FOR 2024**

**Compact Trucks **2WD ONLY** (4 & 6 Cylinders Only)**

### GENERAL

1. Any year foreign or domestic mass-produced truck, SUV or minivan (NO 1/2 ton or bigger). Call to discuss if you think your truck choice may not fit the class.
2. These rules are for the 4 & 6 cylinder compact truck class.
3. All cars must have an identifying number or slogan (aka) displayed on each side and the roof. The numbers must be large enough to be seen from announcer's booth.
4. STOCK MEANS STOCK! These cars are to be considered STOCK unless specifically mentioned in these rules. No altering, swapping, welding or manipulating parts unless specifically mentioned. Patching and rust repair will be allowed only if cleared by head official.
5. All decisions of the judges are final!
6. No re-stubbing of cars will be allowed. OEM frames, frames parts, and crossmembers ONLY, unless stated otherwise.

### STRIPPING

1. ALL unnecessary glass, plastic, chrome moldings and flammable materials must be removed. No broken windows in doors.
2. The car must be clean and free of loose debris in the driver's compartment and the trunk.
3. All airbags must be removed. Drain air conditioners and radiators. Rubber hoses must be cut or removed prior to arrival at the track. All trailer/towing hitches must be removed.

### CAGES

1. Bars must be sheet metal to sheet metal. Bars must be single bars, not stacked or doubled. They must be at least 5" from the center of the fire wall and floor at any point including transmission and driveshaft tunnels. The back bar may not be any further back than the kick panels. Front bar may not contour the body. It must run straight across. All bars MUST be inside the driver's compartment except roof bar. All cage bars must be a minimum of 2" x 2" x 1/8" and be no bigger than 3" X 3" except side bars. Side bars may be C-channel up to 6". Side bars be no more than 60" total. If side bars are used, you MUST have both front

and rear cross bars. If side bars are not used, mounting plates not exceeding 1/4" X 6" X 6" may be used on the ends of the seat bar and dash bar. Side bars can go no further forward than the cross bar and cannot contour any part of the sheet metal. Two 2" x 2" down bars will be allowed from the SIDE BARS and must be bolted and welded to the body (cannot attach to the frame). Down bars must remain COMPLETELY IN FRONT OF the rear crossbar and must remain straight up and down. If the down bars are even with or behind the cross bar you will be required to cut them out and will not be able to replace them. You may use a 4" x 4" plate where the down bars attach to the body. This is for driver's protection only. A roof bar (halo) may be used. It must go straight across and straight up and down and may be bolted or stitch welded with one inch welds in three places to the roof only. The halo must come off your rear seat bar. Max. 3" X 3" bars or 6" c-channel. IF YOU CAN NOT WELD THEN BOLT!!! The cage and roll over are for drivers safety ONLY may not strengthen the car in any way your battery box or gas tank may attach to sheet metal only. 1 gusset per corner allowed, do not get carried away of you will cut it. No floating plates, 9 wire, chain, etc. can be used between the cage and frame or body except where stated.

- 2. NO More than Two (2) windshield bar or chain may be attached from the roof (no more than 3" up the roof) to the cowl area (no more than 3" below) on the front windshield area only to protect the driver. This may not be used as a strengthener or to keep a car from bending.
- 3. Roof Sign may not attach to the halo bar. Gas tank protector may not attach to halo crossbar.

GAS TANKS

- 4. ORIGINAL GAS TANKS MUST BE REMOVED COMPLETELY or in compacts if the tank is in front of the rear axle it may be utilized. If the stock tank is used it must be chained, wired or cabled in 2 places to avoid the tank strap failure. Fuel cells or approved marine style tanks are recommended. Tanks must have secure leak-proof fittings.
- 5. Tanks must be located behind the front seat and must be securely fastened with chains, bolts or both. ZIP SCREWS ARE NOT ACCEPTABLE. if you choose to use a frame for the purpose of mounting your gas tank, it may either be mounted to the seat bar OR bolted to the floor sheet metal, not both. All gas tank frames/mounts may be no wider than 24" in any vehicle or longer than 32" in Station Wagons/SUVs/ Vans. Additionally, gas tank mounts may not be used as a technical advantage on a car.
- 6. TANK PROTECTOR can be tight to the package tray.
- 7. You may run an electric fuel pump, but it must have a kill switch that is clearly marked. Please use fittings or good hose clamps and make sure they are tight.
- 8. Any gas or fuel may be used.

BRAKES & STEERING

- 1. A working hydraulic brake system is required. You must exhibit the ability to stop. Anyone losing their brakes during an event will be disqualified.
- 2. Steering may be altered from the steering box to the steering wheel.

TIRES & RIMS

1. No studded tires. No liquid or concrete filled tires. Any ply rating, foam filled, doubled, etc. will be allowed. Rubber tires only.
2. All wheel weights must be removed, including on the inside of the wheels.
3. Valve stem guards and variable lug centers (no full centers) will be allowed.
4. No bead locks, rim guards, or full centers.

BODY & FRAME

1. ALL BODY MOUNTS MUST REMAIN IN STOCK LOCATIONS. If OEM body mounts are used, the portion of the OEM mount between the frame and body cannot be altered including the metal cone inside of rubber mount. If you chose to replace OEM body mounts, the OEM mounts may only be substituted with an actual rubber hockey puck (no homemade plastic or metal spacers allowed). They must be positioned in the original location and with the same intent as the factory installs them, but bolts may travel through the top of floor. Body mount bolts may be replaced max allowable size with be 5/8" and max length is 8". A washer, no larger than 1/4" x 4" x 4", may be placed on the top (inside car where bolt sticks through floor) and bottom of body mount bolts inside of frame. No welding washers to car body or frame. Do not add or relocate and body mounts and/or bolts. K-member and subframe mounts will be considered body mounts. Maximum size of k-member or subframe bolts permitted is the OEM size for that vehicle. Compact cars with subframes and full size subframe and pinch-frame cars may replace OEM mounts with hockey pucks. There must be a 1" space in between the frame and the body, DO NOT MODIFY THE HOCKEY PUCKS IN ANY WAY.
2. Notching and pre-bending will be allowed. Do not weld notches back together. Body creasing or enhanced body lines will be allowed.
3. You will be allowed one 3/8" chain in the back window area. It is to be BOLTED not more than six links up onto the roof and no more than six links onto the deck lid. It can be fastened with as many as three 3/8" bolts and washers on the roof and three 3/8" bolts on the deck lid.
4. You are allowed two spots of #9 wire sheet metal to sheetmetal only INSIDE the car; no more then double wrapped.
5. No post cars will be allowed one 1/4" X 4" strap directly on the door seam to the roof it can be welded no more than 3" up the roof line and no more than 3" down the door.
6. A 3/8" thick plate may be used to skin the outside of the driver's door or inside the car welded from the cage to the rocker. Skin cannot extend further forward or backwards of the driver door seams.
7. Wedging and lowering of trunk area will not be allowed. Trunk lids may be cut or bent to tuck. Quarter panels must remain vertical and factory height. If you tuck the trunk it must go straight up and down to the trunk pan. **Compact trucks can fold the bedside over behind the rear wheel wells. bedside cannot attach to bed or frame.**
8. Do not paint or undercoat frames inside or out. Do not grind or buff frames. If you weld on the frame other than what is specified you will be loaded.
9. Cold bending will be allowed, however you will still have to maintain the 8 inch body mount length. You will be allowed no more than 3 hockey pucks or one 2" x 2" x 1/4" spacer per

side, max of 6" long at the core support. If using 2" x 2" x 1/4" at the core support, these cannot be welded to the body or frame. If this is welded at all, there will be no fix - you will be asked to load your car. No more than 2 hockey pucks at the firewall and no more than one hockey puck at any other body mount location. Replacement rubber hockey puck mounts MUST BE ONE INCH IN WIDTH, do not cut them in half.

10. NO FRAME WELDING.

11. Any vehicle can be no shorter than 20" from the front of the spring bucket (applies to vehicles with no defined front body mount) all others will follow the body mount rule as stated.

12. We will allow 4 additional plates on all economy classes which include Economy Compact, Economy V8, and Compact trucks/SUVs/ Vans. NO BONE STOCK cars OR Farm trucks will be allowed added plate. The plate allowed MUST be a maximum of 4 inches by 4 inches by 1/4 inch thick (4"X4"X1/4") there must be a 1/4" hole drilled in the center of the plate, which cannot be plug welded. Plate must remain square (four 90 degree corners). There will be no more than 4 plates allowed total, with no more than 2 plates per frame rail. You cannot use plate to connect sub frame, frame or body. The plate must completely remain on the sub frame or frame, or completely on sheet metal. The plate may not be used off any part of the cage. The plate may not be manipulated in any way; the plate must be put on as a flat plate (DO NOT BEND THE PLATE - can only be on one side of the frame/subframe at any point). If any part of the plate is removed it is not allowed to be added elsewhere. The welds to attach the plates are single pass no more than 1/2 inch wide. There must be at least 1/2 inch between the welds that attach the plate any other added material or welds. Any attached plate will not be allowed to be removed and placed elsewhere. You can add the plates at any time - fresh, after the heats, second run, third run, ect. BUT NO MORE THAN 4 plates will be allowed total. Do not ask for additional plates or fixes for bends. Choose wisely the use of the given material. The plates MUST be painted WHITE. If any portion of this rule is not followed the entire plate will be removed and you will not be allowed to replace it.

13. ANY foreign material in the frame or subframe (steel, concrete, foam, etc) will result in an automatic load - no fix will be given.

14. Rear pillar on all all vans/SUVs must remain vertical INCLUDING pre-rans.

## HOODS, TRUNKS & DOORS

- Hood must have at least a 10" X 10" hole on each side of the air cleaner for fire personnel; Hood/Trunk cutout bolts may be used. Max. 6 per hole, no larger than 3/8" bolts and 1 1/4" inch washers. If you are using engine driven plastic fan, hood must cover fan and extend 6" past fan blade. Hood maybe secured in (1) four spots with 3/8" chain (2) four spots with three strands of #9 wire or (3) four pieces of no more than 2" angle iron no longer than 2" in length with one 3/8" bolt may be used. Any place a bolt passes through a tie-down is considered one spot.
- Doors & trunk lids may be secured in four places per vertical seam with max. 3/8" chains, #9 wire (three strands), or weld three 1/4" X 3" X 3" patches per vertical seam. Location of chain, #9 wire or plates do not need to remain on vertical seams but must adhere to total count (i.e. - a sedan with 3 vertical seams will be allowed 12 total spots to be used at driver's discretion).

- 3. All hoods MUST open on stock hinges or removed completely for inspection regardless of cutout size. You cannot weld the hood directly to the car.
- 4. All rear inner decking panels must be removed from station wagons. All body seams must be visible for inspection whether it is a used car that is bent or a fresh car that is pre-bent. All trunks must have an 8" X 8" hole must be cut for inspection.
- 5. Quarter panels must remain vertical on all vehicles INCLUDING pre-rans.
- 6. Trunk lid cannot be any closer than 8" from original trunk pan INCLUDING pre-rans.

BUMPERS

- 1. Any year OEM car bumper is permitted. You may cut or bend bumper ends for clearance.
- 2. You may use a loaded, seam welded bumper on the front ONLY.
- 3. An 8" x 8" homemade bumper will be allowed. You will be allowed to put a point on the front of the bumper with a max depth of 4" carried across 32". The bumper cannot be any wider than the center of the tires and the ends must be capped - no jagged edges. The back of the bumper CANNOT go further back than the front of the FACTORY body mounts.
- 4. You may use a 3" x 6" x 3/16" tube as your rear bumper, all corners must be 90 degrees.
- 5. You may add two plates per frame rail on the front - max size of 3" x 6" x 1/4" to help keep the bumper on. These plates MUST attach to the back skin of the bumper. You cannot weld your frame to your sub-frame or to these extra plates. No welds can be past 6" from the back of the bumper skin at any point. All bumper welds may not exceed 1/2" wide and a single pass. ANY WELDS, EXTRA BOLTS, ECT. will be in violation of this rule and you will not have a chance to cut or fix it - it will be an automatic inspection fail and you will be loaded on the trailer. ANY abuse of this rule will get you loaded. Please call if you do not understand or have a question.
- 6. If hard nosing the front bumper, you cannot use any bumper shocks inside the frame rail. In this case, shocks may be moved to the outside of the frame rail and welded - cannot be welded past 6" from the back bumper skin and will count towards your total frame plate count. No homemade bumper shocks will be allowed.
- 7. All bumpers MUST have two chains (max of 3/8") or two spots of 9-wire (max of two strands) from bumper to sheet metal. You may weld the chain to the bumper and to the frame, one link only on each and welds cannot cover existing frame holes or be further back than 3" on the frame (this is strictly to help hold the bumper in place - if this is determined to be used as an advantage, you will be removing it). If they pass through the hood, they will not count towards your total hood or trunk tie downs. No more than TWO may pass thru the trunk, hood, core support or any other sheet metal. No welding bumpers to bodies.
- 8. Maximum height to the bottom of the front bumper is 22". Minimum height to the bottom of the rear bumper is 15".
- 9. The back of the bumper may go no further back then the front of the frame rail (or that is where your 6 inch measurement will start).

ENGINES, TRANSMISSIONS & DRIVE SHAFTS

- 1. Engine & transmission swapping between manufactures is allowed. Do not strengthen

frames or cross-members with mounts. Motor mounts may be bolted or welded to cross member ONLY. One engine chain per side may be used max length 18" or closed loops no bigger than 3/8 chain, bolted to existing factory hole, or wrapped around crossmember only. Motor chains MUST go to the engine crossmember, straight DOWN, and only ONE LINK can be welded to crossmember. Factory style transmission cross members must be used.

2. Motor Mounts - You may swap the factory removable motor mounts with a max 2"x2" square tube, must remain in stock location the same length as the mount that was removed. Factory bolts, bolt holes and perches must be used, you cannot fabricate your own mounts on the motor, frame, k-frame, core support, etc. You cannot weld the square tube to any location.
3. A lower H cradle will be allowed and it must be BOLTED only to a factory style motor mount. Do not weld cradles to cross members. V8s can use an HD mount as long as it remains with a bushing. No aftermarket fan shrouds will be allowed.
4. You may replace the OEM transmission crossmember with 2" x 2" x 1/4" square stock. A piece of angle iron 2" x 2" X 1/8", 6" long maybe welded in place on the frame to hold the cross member. THE TRANS MOUNT MUST REMAIN OEM or OEM replacement. NO SOLID Transmission MOUNTS. The cross member may ONLY have two points of contact with the frame, any other parts of the frame must be at least 2 inches from the cross member. Transmission crossmember must go straight acrossed and be within 6 inches of factory location.
5. Aftermarket shifters, gas pedals, ignitions switches, transmission coolers, electric fans, and throttle linkages are allowed. Transmission braces are NOT allowed. DO NOT use full plates under the floor, attached any accessories to the frame , or strengthen the car in any way with them.
6. Water only in cooling system. Please drain antifreeze prior to arrival at the track. Any cooling system must be wired or bolted no welding. Water boxes may be used. Water box size will be limited to 28" X 31" and must be BOLTED in with no more than four 3/8" bolts using 1 1/4" inch washers.
7. May use expanded metal OUTSIDE of the core support BOLTED ONLY with four 3/8" bolts.
8. Exhaust may exit under the car or straight up through the hood. Some type of air cleaner must be used. No open carbs will be allowed.
9. Two batteries per car are allowed. Batteries must be mounted securely to the passenger side floorboard and covered with a rubber mat. We REQUIRE metal frames bolted or welded to the floor or chains. Do not use zip screws, ratchet straps or rubber straps. Do not strengthen car with the battery box. We REQUIRE metal frames bolted or welded to the floor or chains. Do not use zip screws, rubber straps or ratchet straps thru the floor. Do not strengthen car with the battery box.
10. Distributor protectors are NOT allowed. All large holes in firewall must be covered with tin, heavy rubber or fire resistant material.
11. A pulley protector will be allowed. It may not be tied into any other part of the car or used to strengthen anything. If you choose to run a pulley protector you can not have a sway

bar, the pulley protector may not extend more than 1/2" past the front of the pulley and the front part of the pulley protector may not be any higher than the the front bottom (crankshaft) pulley. If you choose to run a pulley protector you MAY NOT run a water box or sway bar.

12.03 and newer FOMOCO are allowed to use the Catskill Fab (or similar style) style bolt on rails mounts for use with factory cradles, To mount the engines DO NOT modify them, or change them. DO not weld them to the frame use them as they are intended.

SUSPENSION & REARS

1. Any non-braced rear end may be used with a max count of 8 lugs. Factory brackets or Postal Mopar style bracket must be used (four 1/2" bolts max) and factory upper and lower control arms MUST be used. Trailing arms may be altered to adjust pinion angle with a max 2" overlap. Rear suspension may be solid but must not have aftermarket shocks and the chain used to hold height may not be welded to the frame.
2. Rear shocks may be sleeved with pipe but pipe may not be welded to frame of vehicle.
3. No rear end brace allowed.
4. Pinion brake will be allowed on all rears - use only NECESSARY welding. Any welding deemed to be excessive will be required to cut.
5. Watts Style suspension car's may be converted to Catskill fabrication, or ZTR brackets but you must use OEM trailing arms for that make of car (example Ford to Ford, Chevy to Chevy etc.). No homemade, ZTR style or catskill fab trailing arms. Upper trailing arm bracket mounting plates cannot be any larger than 6" x 6" and must be bolted to the original package tray area. Lower trailing arm bracket cannot be any larger than 4" x 4" and must be mounted at least 4" away from any portion of rear package tray. Lower bracket may be welded to frame by two 2" long welds, or by bolting them with two 1/2" diameter bolts. Bolts cannot go through both sides of frame and act as a frame pin. No bolt weld combinations.
6. Suspension may be raised by using torsion adjustments, spring spacers or you may use a 2" x 4" x 1/4" strap to hold down the A-arm ONLY (one strap on the front side and one strap on the back side of the A-arm). No additional metal or chain may be added. Front Suspension may be locked. Rear suspension may be clamped or stuffed with rags. Shocks and springs may be from cars only. Struts, A- Arms and Tie rods must appear stock, Tie rod sleeves maybe reinforced with no more than 1/2 rebar or sleeved with a pipe not to exceed 3/4 of an inch, TIE ROD ENDS, BALL JOINTS MUST REMAIN OEM. No welding of any suspension components to frame or body (except A-arm rule above). No plating or added metal will be allowed to strengthen springs, struts, etc. NO TRUCK PARTS.
7. Factory leafed cars must have factory spring packs with correct step-downs. No more than two replacement clamps will be allowed on each spring pack. They may not exceed 1/4" X 2" X 5".
8. No suspension conversions except airbags to coil springs. Trailing arms are to remain stock. This includes the watts link cars.
9. YOU CANNOT WELD ANYTHING TO THE AXLE TUBES.

Alcoholic beverages are prohibited. Anyone caught in violation of the alcoholic beverages policy will be asked to leave the premises. All vehicles will be subject to search upon entry to the grounds. Anyone thought to be under the influence of alcohol or illegal substance will not be permitted on the grounds. Violations by any driver or crew member will result in disqualification and removal from the grounds.

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