



2025 King Class Rules

Sanctioned by D.E.M.O.

www.demo-motorsports.com

Competition Format

Heats with several groups of (3) on the track at once. You can only advance by beating your competition. Consi's will be ran but will always be harder than the heats.

Car Choice

Any RWD sedan or station wagon including 1966 and older imperials. (All cars must be fresh)

Core support / radiator

Core support cannot be moved from factory location and must line up with factory body mount hole on frame. (Neither can be moved) Core support seam welding will be limited to a total of 16 inches. Seam welds can be placed anywhere on core support including welding fenders to the core support. You will be permitted (2) separate core support spacers. These spacers are only permitted to run vertically from the top side of the core support body mount holes only. Spacer material cannot exceed 3 in. X 3 in. X ¼ in. thick square tubing. Tubing will be permitted to be welded to the top side of the frame or factory bracket and core support only.

You must choose one of the following options:

Option 1: If you choose option 1 you must use Expanded metal (1/4 in. max) or radiator guard (1/4 in. max) (NOT BOTH). Your choice of the aforementioned options must meet and not exceed the following parameters:

- Permitted to be as tall as core support and as wide as the core support mounts.
- Must mount directly in front of the radiator.
- Attached to the core support in a maximum of (8) spots with 1 in. welds.

Option 2: A single aftermarket radiator guard can surround the radiator. Material for guard must be a maximum of 1/4 in. thick. This cannot be used to strengthen the car in anyway. The radiator must mount in factory core support tray and can have only four mounting locations top and bottom. Radiator protector will only be permitted to attach to the core support in the following way (3) – 4 in. X 6 in. straps (Bolted or welded) Expanded metal (1/8 in. max) will be permitted to be used. This must meet and not exceed the following parameters:

- Permitted to be as tall as core support and as wide as the core support mounts.
- Must mount directly in front of the radiator.
- Attached to the core support in a maximum of (8) spots with 1 in. welds.

Front fenders

Shaping of sheet metal on fenders is permitted but sheet metal cannot be doubled over and/or welded. Seam welding on inside of fender is allowed but is limited to a total of 10 inches per fender. Wheel tub and/or both layers of fender will be permitted to be bolted using (5) - 3/8 in. X 3 in. long inch bolts with a maximum (2) total 1 in. outer diameter washers per bolt. Bolts to mount fender to firewall cannot exceed OEM sizes. Sheet metal around marker light can be folded up to bottom side of core support and attached in (2) spots with either 1 in. long welds or 3/8 in. bolts with 1 in. outer diameter washers.

Firewall

No modifications other than flattening window wiper area toward interior of car to accommodate a distributor protector, attaching window bars per the rules, and/or welding hood bolts on to secure hood per the rules. No rewelding factory firewall seams or adding metal allowed.

Hoods

Hoods must be off for inspection but will be a part of the inspection process. No metal may be added to hood for any reason unless stated. (8) 3 in. OD max, store bought washers welded on top of hood for hood bolts. Access holes and/or exhaust holes may be bolted back together in a total of (12) locations by using 3/8 in. bolts and 1 in. OD washers OR 1 in. long welds.

Hoods can be secured to car in (8) locations only with the following parameters. Factory hinges will be considered (2) of the (8) locations if used.

- Bolts to secure hood cannot exceed 1 in. diameter and 6 in. tall. Bolts can be welded to fender and/or firewall using a maximum 4 in. X 4 in. X ¼ in. thick plate per bolt location (8 total), to assist with welding bolts to fender or firewall. Plate may be folded into an angle if desired. Washers to secure hood cannot exceed 5 in. X 5 in. X ¼ in. thick.

Doors

Shaping of sheet metal on doors is allowed but sheet metal cannot be doubled over and/or welded. Doors can be completely welded to car on the outside of car only by using maximum 3 in. wide X ¼ in. thick strapping. Do not overlap strapping. Both front doors can be reinforced with 3/16 in. thick metal. The entire outside of the driver's door must be reinforced with minimum 1/8 in. thick metal to a maximum 3/16 in. metal. This metal plate cannot extend more than 3 in. from front factory door in any direction. Inner and outer door can be welded together on topside only on all doors. Metal to achieve this must be 3 in. wide X ¼ in. thick strap maximum.

Quarter panels

Quarter panels can be bolted together using (5) 3/8 in. bolts with 1 in. OD washers. Shaping of sheet metal on quarter panels is allowed but sheet metal cannot be doubled over and / or welded. Absolutely no metal may be added to quarter panels. Bottoms of quarter panels may be folded up to trunk pan and can be attached in (3) locations by using 3/8 in. bolts and 1 in. outer diameter washers OR 1 in. long welds. Quarter panels must remain vertical. It is understood the shaping of sheet metal affects the vertical appearance. Top of quarter panels cannot be "pushed in" any farther than the inner edge of frame rail on the same side of car. The top of the quarter panel must measure 10 in. tall from the body bolt elevation. This measurement will be taken at the top of the quarter panel above taillight area. The remaining upper portion of the quarter panel must slope upward toward base of c-pillar. Bottom of quarter panel can be "pushed in" until it meets the trunk floor. Trunk floor cannot be narrowed, squeezed, or cut and rewelded. Trunk floor is defined by the entire width of the horizontal floor in trunk area. (Call if you are uncertain)

Trunk

Speaker decks can be removed if desired. No metal may be added to trunk lid or rain channel. Two (8) inch by (8) inch holes must be cut for inspection purposes. Holes must be over body mount area behind humps. Holes can be bolted together with eight 3/8 in. bolts and 1 in. OD washers OR 1 in. welds per hole. The backside of the rear wheel tubs and all body mounts inside trunk must be accessible and visible during inspection. Once car has passed, holes can be covered with factory thickness sheet metal and attached by using the (8) bolts already mentioned. Inspection hole covers must be presented during inspection and installed when your stick is being taped on. Trunk lid must mount in factory location but can be contoured down toward top of package tray without exceeding quarter panel rule. Bolts for hinges must be factory size but can run thru top layer of trunk lid and be washered and nutted with a maximum 1 inch outer diameter.

Trunk can be attached to car by welding a maximum of 5 in. wide X 5 in. long, ¼ in. thick plates on the exterior of the trunk only. The 5 in. on, 5 in. off method will be utilized on the exterior of the trunk. Station wagon tailgates must remain in factory location but can be lowered into box if applicable. Attaching tailgate to the car must be done using the same parameters previously outlined.

Window bars – You must choose (1) option only

Option # 1 – 2 in. X 2 in. X ¼ in. wall tubing in front and rear windows (1 tube per window). The tube in back window can only be attached the first continuous 6 in. onto roof and the first continuous 6 in. on trunk lid and be sheet metal mount only. The first 6 in. on trunk lid must start at trunk seam by speaker deck. Front window bar can attach to halo and must mount directly on top of dash bar only.

Option # 2 – Maximum of (2) - 3 in. wide X ¼ in. thick flat bars in front and rear window. Front bars can be attached the first continuous 6 in. onto roof and the first continuous 6 inches onto firewall or to top of dash bar. The rear bar can attach the first continuous 6 in. onto roof and the first continuous 6 in. onto trunk lid and be mounted to sheet metal only. The 6 in. on trunk lid must start at trunk seam by speaker deck. Metal bars cannot connect in anyway. All window bars can be attached by bolting and welding. Both bars in front window must be within exhaust tube width.

Station wagons can have (1), 3 in. wide X 3/8 in. thick flat plate from roof to tailgate. This will be permitted to be welded the first continuous 6 in. onto roof and the first continuous 6 in. on tailgate, ONLY. Strap must be in center of car and vertical.

Cage / halo

No cage component, including halo bar, can be larger than 6 in. material (round or box tubing). If you stack cage material you will not be permitted to exceed the limit 6 in. X 6 in. total material. (Example (2) 4 in. X 4 in. bars stacked together will not be permitted.) No cage component can be contoured or rounded. Four-sided cage surrounding driver consisting of (1) dash bar, (2 total) side bars and (1) rear seat bar. Dash bar can touch the distributor protector but must remain 2 inches above topside of transmission tunnel. Maximum of (2) down legs can be welded to frame. Down legs must be vertical and can only attach to side bars OR rear seat bar, ONLY. Down legs must be behind firewall body mounts (toward driver) and/or in front of the wheel tubs (toward driver). All cage components must be at least 4 in. above body bolt elevation and 4 in. above topside of transmission tunnel with exception of down legs. The only connecting point for cage can be a-pillar, b pillar, and down legs. A 10 in. X 10 in. X 3/8 in. thick plate can be added to the b- pillar only, to assist with attaching cage to body (no added metal to a-pillar mount). Bar behind the seat must be no farther back than the kick panel. Side bars must stop 1 in. in front of rear wheel tubs. You may have a maximum of (1) center bar connecting rear bar and dash bar. The center bar cannot extend behind rear bar and must be at least 4 in. above topside of transmission tunnel.

A maximum, 32 in. wide gas tank protector may be added and must be centered in car. Tank protector can attach to package tray by using (2) 5/8 in. bolts, max 6 in. long OR by using (2) welds, 3 in. beads, ONLY. Sheet metal in-between tank protector and package tray cannot be removed. Halo bar can be bolted and/or welded to roof and must attach to top of side bars only. Halo uprights have to be vertical coming from side bars and must run straight across roof side to side. Extensions to bolt halo to roof can be no longer than 10 in. and/or wide and can only have (1) bolt thru roof per extension. (2) total extensions for halo bar will be permitted. Halo bar cannot start any farther back than your rear seat bar. Cage, gas tank protector, and halo bar can have one gusset per corner. Gussets are considered a cage component and must adhere to the size limitations. Any material protecting the gas tank must be vertical and cannot extend upward more than 12 in. above tank. No cage component can be farther back than where the gas tank protector meets package tray on coil spring cars. Nothing beyond middle of the pumpkin inside car for leaf spring cars.

Body mounts

You may weld (1) 1 in. ID and 3 in. OD store bought washer for your body bolt per factory body bolt hole. (Maximum 1/8 in. thick) Maximum bolt size is 1 in. OD and 6 in. long. Washers for body bolts can be no larger than 4 in. X 4 in. X 3/8 in. thick. Body bolts cannot be moved from factory location for any reason. Bolts must start in factory location in the frame and can be ran thru the body and be washered / nutted on top. No extra body mounts for any reason. The core support mounts can run from bottom of frame thru core support and can act as (2) of the (8) hood mounts.. (3) nuts and (3) washers with 1 in. ID and 3 in. OD store bought washers per core support mount. Nuts and washers can be welded if desired on core support body mount ONLY. Washers on core support mount must be standard store bought 1 in. washer with a diameter no bigger than 3 in. (2) nuts and (2) washers for all other body mounts and must be free floating. All body mounts with the exception of core support must have a 1 in. tall spacer between frame and body. Maximum size for spacer is 3 in. diameter OR 3 in. X 3 in. square and must be free floating. Body spacers are allowed to be threaded.

Interior bolt-ins

Aftermarket components for controlling the car are allowed. However, no interior component including pedals, battery box, and steering column may strengthen the car in anyway. Mounting of these components may not attach too, or be within 2 in. of the frame, crossmember, and/or firewall. Transmission coolers are allowed but again, cannot be mounted in a way that strengthens the car in anyway. Fuel cells and batteries must be safely mounted (2 batteries max).

Front frame

Upper and lower frame seams can be welded from firewall forward, ONLY. Area where front rail meets the side rail can be welded as well but nothing beyond that point. Seam welding is limited to main frame seams only. Do not weld brackets for suspension or engine saddle seams. Engine saddle can be plated with 10 in. X 10 in. X ¼ in. thick plate; where engine mounts only. Cars may have one tilt point per rail and can be re-welded in that specific area only. Fomoco crush box cars can cut and re-weld flaps but cannot add metal to do so. Fomoco - 03 and Newer frames may use two tilts in front of the a-arms. Absolutely no shortening of these frames. Rails cannot be cut apart and narrowed and then re-welded in any section of the rail. Frame locators that locate the two halves must be visible. Width measurements will also be taken and compared to factory dimensions. All cars must adhere to the core support rule for length on front frames; caddies must measure 18 in. going forward from shock pocket. A-arm brackets and a-arms cannot be moved from factory locations!! 2003 and newer Fomoco and Mopar automobiles cannot be shortened.

Center frame

No modifications on center rails beyond what is allowed to mount crossmember and seam welding stated in front frame section.

Rear frame

Only modification allowed on rear rails will be the addition of hump plates. No welding of frame seams anywhere. Rails cannot be squeezed together or narrowed. Rails will be measured from side to side and compared to factory measurements. Top of rails can be dimpled or cut for bending purposes only and cannot be re-welded. All factory coil sprung or factory unibody cars can have a maximum 32 in. hump plate. Pre 1980 leaf sprung cars can have a maximum 12 in. hump plate. All plates must be centered in the hump area. Hump plate can be straight across hump or contoured but can only connect to outside of frame (toward tire) and must be at least two inches away from rear end. Hump plates can be a maximum thickness of 3/8 in. and 6 in. tall. All unibody cars will be allowed to shorten the rear body up to 10 in. This is measured from where the bumper would mount. No metal may be added.

Front bumper

(Only) 74-76 Factory OEM Caprice/Impala front car bumpers allowed or approved D.E.M.O. replicas only. (Bumpers will not be permitted to be taller than 8 in. or wider than 72 in.). These bumpers are not permitted to have any embellish points or slants period. The bumper may be seam welded and stuffed. All bumpers must have a flat bottom. No sharp or jagged edges allowed anywhere on bumper for safety reasons.;

CHOOSE 1 OPTION ONLY:

Option # 1 – run the factory shock and/or bracket that came on the make and model of car you are running. Nothing can be welded beyond 14 in. Bumper can be hardnosed to front of frame. Deviations from this require a call to head inspector for approval. Also, a 2 in. wide X ¼ in. thick X 8 in. long flat strap can be welded to bottom of frame. This plate must touch the bumper and run straight back. Core support bolt can run thru this strap if applicable.

Option # 2 – remove factory shock and/or bracket and replace with a flat plate welded to top of frame only. Contoured plates are allowed but cannot exceed 4 in. width. Measurements for plate are to be 3/8 in. thick X 4 in. wide, and 14 in. long. Plate cannot be folded over to sides of frame and must touch backside of bumper. Plate can be cut to follow contour of frame. Also, a 2 in. wide X ¼ in. thick X 8 in. long flat strap can be welded to bottom of frame. This plate must touch the bumper and run straight back. Core support bolt can run thru this strap if applicable. No part of front bumper can be behind the front of frame toward driver.

Maximum height will be 20 in. from ground to bottom of bumper.

Rear bumper

Any oem automotive rear car bumper allowed. (Must be 6 in. tall) Bumper may be seam welded only. Aftermarket rear bumpers must be approved by DEMO Officials – no exceptions. No sharp or jagged edges allowed anywhere on bumper for safety reasons. Rear bumper can be welded to body with a maximum of (6) – 3 in. wide X ¼ in. thick X 6 in. long straps in addition to mounting options below for any car.

CHOOSE 1 OPTION ONLY:

Option # 1 – bumper cannot be hardnosed to frame. Run the factory shock and/or bracket that came on the make and model of car you are running. Bracket and shock must be in factory location but can be tilted. Nothing can be welded beyond (8) inches on frame measured from back of frame toward hump. Two additional straps can be added per mounting location. Measurement for strap is 2 in. wide, ¼ in. thick, and 8 in. long.

Option # 2 – remove factory brackets and/or shock and hardnose rear bumper to frame. A 4 in. wide, X 3/8 in. thick, X 8 in. long flat plate can be welded on any side of the frame. The 8 in. strap must connect to rear bumper. You can also add

(2) additional 2 in. wide, X ¼ in. thick, X 4 in. long straps (These must touch the bumper also) Sheet metal can be moved to hardnose bumper but cannot be rewelded beyond rules stated in the trunk/tailgate section. Quarter panels cannot be shortened beyond what is necessary to mount bumper.

Minimum height from ground to bottom of bumper will be 14 in. **This will be strictly enforced and no allowances given.....period!** Rear bumper must be minimum 6 in. tall and will also be strictly enforced.

Front suspension

A-arms must be oem factory from passenger car origin. A-arms are interchangeable but must be a direct bolt on to factory configuration with no modifications. Any single arm – lower a-arm car will be permitted to use 3 in. X 3 in. box tubing ¼ in. max thickness to weld from the bottom of the frame to the lower a-arm only. This box tubing must be vertical. No aftermarket coil springs or coil spring spacers allowed. One inch all thread can replace the factory shock. Four nuts and three washers per all thread. Nut and washer on lower a-arm can be welded. Measurement for lower a-arm washer is 5 in. X 5 in. X ¼ in. thick (or 5 in. OD round). Top nut and (1/8 in. max) standard store bought 1 in. ID washer and 3 in. OD can be welded. No welding on bottom a- arm other than nut and washer for all thread shock, ball joint rings, and bump stops for spindles. Bump stops can be no larger than 2 in. X 2 in. X ¼ in. thick box tubing and cannot be longer than 2 in. Upper a-arm can have strapping to weld arm down. One strap on front side toward bumper and one strap on back side of arm toward driver. Measurement of flat strap can be 3 in. wide, ¼ in. thick, and 8 in. long. Strapping must follow contour of arm on front and back sides going down to ball joint. A-arms cannot be moved from factory location. Towers and brackets cannot be moved, welded, or altered.

Steering

Unless stated in rules, steering components must be of factory car origin and mount in factory location. No kingpin style step ups will be permitted. You may use an adapter plate but it not strengthen the car in anyway. Aftermarket spindles are allowed. Aftermarket ball joints and rings or heim joints are allowed and can be welded to upper and lower a-arms. Ball joint sleeves and/or rings cannot exceed 3 in. tall or 3/8 in. thick and cannot be welded to the spring pocket. Aftermarket tie rods are allowed. Hydraulic steering and aftermarket columns are allowed but the mounting of these systems cannot strengthen car in anyway. Idler arms may be welded with (2) 1 in. welds. Sway bar must be located in factory location but may be bent down and bolted to lower a-arm with a 5/8 in. bolt. Sway bar may be welded to a piece of 2 in. X 4 in. X 2 in. long square tube that must start within 2 in. of factory location.

Rear suspension

Coil spring cars – any oem automotive car coil spring is welcome. Coils springs can be wired or chained to rear and package tray (nothing excessive). Factory shock can be replaced with all thread. All thread can run thru body and act as a body mount but all thread must run thru coil spring and exit thru factory hole on package tray. Coil spring must line up with axles tubes. Rear-end must mount in factory 4-link configuration. Control arms can be replaced with maximum 2 in. wide X 4 in. tall X ¼ in. thick box tubing. Watts link conversion is allowed for any coil sprung sedan. Upper brackets must be no larger than 6 in. tall and 12 in. wide X 3/8 in. thick material and must be 2 separate brackets. Each bracket can be attached with (4) 5/8 in. bolts max. Lower arm can be welded to frame by using a box tube welded to frame. Female tube can be no larger than 3 in. X 4 in. X ¼ in. thick wall tubing that is no longer than 4 in. long. All other cars can remove factory lower bracket and replace with a box tube of same size as watts conversion. If you choose to keep the factory lower bracket, you will be permitted to plate the bracket with a maximum of ¼ plate. Control arms can be no longer than factory length but may be shortened. No leaf spring conversions for coil cars.

Leaf spring cars – leaf's can be 3/8 in. thick, factory length main spring to make and model of car you are running, with 1 in. stairstep down on both ends. (7) springs total with main leaf being on top of spring pack. Eyelets on main spring must

be factory configuration. Leaf springs must mount as they did from factory and cannot be re-located. Shackles can be replaced with ¼ in. and welded to the frame in factory location and manner. Rear-end must be on top of main spring. A total of (6) clamps per side can be used. (Plates or weld on clamps) Plates for clamps cannot exceed 3 in. X 4 in. X 3/8 in. thick and can only have (2) bolts per clamp. Plates for clamps cannot connect to frame in anyway before and/or after show. Only one center pin may be used. Shocks can be replaced with all thread and can run thru frame / body in factory location. Rear-end mounting pads not to exceed 12 in. in length.

Wheels / tires

(4) tires max per car. Wheels and tires can be any configuration with exception of; No studded or foam filled tires on rear. Tires cannot be replaced with steel paddles. 21 in. outer diameter max on bead locks.

Rust

A phone call to the head inspector must be made prior to fixing any rust on body and/or frame. Head inspector will provide direction on how repairs are to be made. The conversation will be documented. No car will be allowed to compete if rust repairs are made without having a pro-active conversation with head inspector. This rule will be strictly enforced.

Drivetrain

Any automotive engine and trans are allowed. Aftermarket driveshafts are allowed. Any rear-end is allowed. Bracing for the rear-end cannot extend more than 13 in. in any direction from center line of rear-end. Bracing cannot extend more than 10 in. from the center line of rear-end on the last 12 in. on ends of rear toward tires. All bracing must be minimum 2 in. away from the frame. Crossmember can be factory or a 2 in. X 3 in. X ¼ in. wall tube. Angle iron to mount cross member can be no bigger than 6 in. X 6 in. X ¼ in. thick angle iron and no longer than 8 in. Options for mounting engine and transmission below.

CHOOSE 1 OPTION ONLY:

Option # 1 – full cradle with aftermarket steel bell and transmission brace is allowed. Distributor protector cannot be wider than the exhaust tubes. Cradle can mount to top of engine saddle in two spots only with either a block style mount or aftermarket bushing style mount. Mount not to exceed 9 in. in length on either side. Mount cannot be recessed inside of saddle. Trans brace must form to the shape of the transmission and can only connect to motor and crossmember. Trans brace can be welded, bolted, strapped, or chained to crossmember but choose only one method. Mount on crossmember can be no wider than 15 in. and must be centered on crossmember. (FULL CRADLE DEFINITION: Front/Mid Plate, Lower Cradle, Pully Protector, Halo – Once these pieces have been added it will be considered a full cradle setup).

Option # 2 – lower cradle with front plate and pulley protector allowed. Cradle must bolt to factory bosses on engine. Cradle can mount to top of engine saddle in two spots with aftermarket bushing style mount. No mid-plate, distributor protectors, or aftermarket bell housings allowed. Upper transmission brace is allowed. No modifications to transmission. Transmission and engine mounts must be factory style bushing mounts. For added strength, 2 in. X 2 in. X ¼ in. thick box tubing kickers can be added from dash bar to behind upper a-arm. Kicker cannot be ran inside of frame and can only have a contact area of 2 in. X 2 in. welded on top side of frame only. Gussets may be added to kicker. Contact head tech for instructions.

2003 and newer fomoco

No shortening of front frame and must run factory body mount bracket for core support. All crush point holes must remain open. For mounting suspension and steering, see options below. (These options are not interchangeable; you can only pick one option)

Option # 1 – run the aftermarket 03Nation hydraulic steering step up with the 03Nation bolt in cradle. All components must mount as 03Nation intended them to mount and can not be used to strengthen the car in any way. A single piece of 4 in. X 4 in. X ¼ in. thick box tubing per side can be welded from bottom of frame to lower a-arm to achieve spacing. Tube must be vertical and centered in lower a-arm. Spring pockets cannot be added to sides of frame.

Option # 2 – aftermarket bolt on cradles are allowed but must bolt too and be centered on factory bosses on frame. Cradles in center of bolt on unit must be from a fomoco car or SMW style cradle and must also be centered to factory bosses on frame. Material that is welded to cradle to bolt the unit to frame cannot exceed 3/8 in. thick. Bolt on unit cannot extend more than two inches from factory bosses in any direction and cannot be welded to frame anywhere. Brackets to mount a-arms must be from a fomoco car and must be welded on in a factory configuration. Mounting bracket to frame can only come into contact with three sides of frame with inner rail towards engine being one of them. A single piece of 4 in. X 4 in. by ¼ in. thick box tubing per side can be welded from bottom of frame to lower a-arm to achieve spacing. (A frame has (4) sides – a top, bottom, and two sides) Tube must be vertical and centered in lower a-arm. Spring pockets cannot be added to sides of frame.

Option # 3 – weld a fomoco factory engine saddle to the inner frame rails centered between factory bosses. Factory mounting brackets from a fomoco car must be used to mount upper and lower a-arms. A single piece of (4) inch by (4) inch by ¼ thick box tubing per side can be welded from bottom of frame to lower a-arm to achieve spacing. Tube must be vertical and centered in lower a-arm. Spring pockets cannot be added to sides of frame.

Ball joint protectors can be utilized for any option but max size is 2 in. X 2 in. X ¼ in. thick box tubing. Can be no longer than 3 in. All steering must be bolted in, not welded. Mounting of gear box to consist of (3) bolts total. A total of three 6 in. long, ½ in. diameter pipes may be used for mounting. (2) of the bolts/pipes can go thru the frame and the third can be welded to frame externally. Idler arm can only be bolted thru (1) thickness of material or welded with (2) 1 in. welds. Sway bar must adhere to sway bar rule above. Deviations from these options must be approved first.

Any modifications made to cars that are not stated in the rules will result in that car not competing. All welds must not exceed ½ inch wide and must be a single pass.

Any cars that pass inspection the first time through will receive 2 fix-it plates 4 in. X 4 in. X ¼ in. (1 per frame rail) prior to their heat. *You will be allowed up to 5 minor infractions or misinterpretations*

Each round a car runs you will be allowed 2 – 4 in. X 6 in. X ¼ in. plates. (Max 2 times) These are to be used in any way you see fit however if you cut them, you can not use what you have cut off anywhere else. Any manipulation of these plates must stay within the 4 in. by 6 in. given space of the original size of the plate. You can have a max of (4) plates prior to feature so pick and choose when you want to use them. (Consolation Rounds)

All cars must be fresh

If you are clipping a car, you must call first.