

Front Wheel Drive Stock Mini

Any questions call Jeremy Avers 419-690-6627 or James Davie 937-935-8241

If you don't see it in the rules, DO NOT DO IT! Officials' final decision.

1. Any 1980 and newer front wheel drive car with 112" wheelbase and "6" cylinders or less, may be pre run but must still conform to fresh car rules. Cars may be painted.
2. Windshield is preferred but optional, if removed you must have a vertical bar or wire in the windshield area. All other glass must be removed.
3. Body/Bumpers: Bumper covers, outside moldings, mirrors, outside lights, hood latch, and exhaust must be removed (catalytic converter and forward may stay in place). NO creasing of car is allowed. Cars with factory installed plastic or fiberglass "FRONT" bumper may replace them with a comparable bumper. Square tubing bumpers may not exceed past 4" measured from the outside of the frame rail. No chrome bumpers. May weld a 6" x 6" x 1/4" plate to bumper and frame for mounting purpose, must not run alongside, top, or bottom of frame. Must be welded to front of frame rails to mount the bumper. Plates may be welded together or may be bolted together with up to four 3/8 bolts per side (8 total). The same will apply to pre-ran cars to replace bumpers that were torn off in a previous event. Front bumpers may be wired to core support in 2 spots, two strands per spot (4 strands total). Rear bumpers must be **stock** and remain in place. **Front bumper, you may use a 2x6, 3x5, 4x4, square tubing bumper 1/4 thick max. Must be flat, no points allowed of any kind. NO ADAPT BUMPERS ALOUD. May run stock crown Vic Bumpers. MAXIMUM BUMBER HEIGHT 24" measured from the TOP of bumper.**
4. Broken tie rods may be welded but no adding steel or strengthening in any way. **You may run Strut Risers.**
5. Computer, all electrical components (except inertia switches), shifter, and wiring must remain operational and in original location and not be protected in any way other than spray foam insulation around battery. Fuel gauge should not read more than 1/4 tank, 5 gal maximum. Battery can be moved inside car. **Computer and wiring may be moved inside car.**
6. Doors must be wired, chained or welded shut only at vertical seams. Drivers door is allowed Three 3"x3"x1/8" plates ONLY on vertical seams or wired in 3 locations. All other doors allowed two 3"x3"x1/8" only on the vertical seams or wired shut in 3 places. Driver's side can have bar inside door for safety. One optional bar behind the seat may be bolted or welded with a 6"x6" plate at each end. **The driver's door can have 3 plates on both vertical seams 3"x3" plates welded. You may have a back bar, driver door bar and a rollover bar for safety purposes only. 4x4 tubing max. 1/4 thick max.**
7. Hood must have 12"-hole, hood and trunk may be wired shut in 6 spots sheet metal to sheet metal. 2 can go to bumper. If the trunk is prewired must have a 12" inspection hole.
8. Tires -any all-weather, snow and ice tires are permitted. You may run donut spares on the back. Donut rims in the rear, may be welded in centers for mounting purposes. **You may run V-tread tires in the front and may run Skid steer Tires in front. It needs to be on stock rims only.**
9. Driver's side air bag must be removed or deactivated, any others are optional, interior can be removed.
10. **Gas tank may be mounted to back bar for safety or mounted and bolted on floor.**
11. No wire going to the body or frame of car.
12. **No FIX IT PLATES.**