

Roll Cages

- 1. A four-point roll cage is mandatory in MODIFIED ENDURO and RACING STARS of TOMORROW Divisions. If roll cage is used it must be approved by safety. A roll cage must consist of four uprights joined together at all four corners at the top. Tubing must be at least 1 ½" Round O.D. and minimum .090 wall thickness. All roll cages must be professionally welded.
- 2. An "X" must be placed between the rear uprights, or a horizontal bar may be used to join the two rear uprights at the bottom, with a diagonal bar joining the top and bottom horizontal bars.
- 3. Four bars running between front and rear uprights are required on the driver's side. These bars must be padded.
- 4. A minimum of three horizontal bars or an "x" is required on the passenger side of the vehicle.
- 5. A horizontal bar between the two front uprights just above or below the dashboard is required.
- 6. Forward or rearward bars attached to the main uprights are NOT allowed.
- 7. The roll cage may not reinforce the body or frame or alter the geometry of the vehicle.
- 8. Roll bars may NOT extend through firewalls.
- 9. All vehicles with frames must have the roll cage welded directly to the frame NOT the floorboards.
- 10. All vehicles without frames must use the sandwich method shown in the roll cage diagram to secure the roll cage to the vehicle.
- 11. May have rearward bars no further than firewall or center of strut towers

SUGGESTED ROLL CAGE DESIGN





