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Roll Cage: Its Advantages in Accident Prone Areas by [Julia Roger](#)

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Roll cages are now an important feature in almost all fast cars. Rash driving and bad traffic often results in bad accidents and when there is a massive rollover, chances of severe head injuries are very high. That is because the occupants of the car are tossed about and there is every chance of a fractured rib or broken skull because of the immense pressure. The roll cage is thus meant to lock the occupants in place so that they have something to hold on to and so that their movement is restricted when such a mishap occurs.

Rollcage is made of the bars that are fitted inside the car and joined in a manner so that they form a cage like structure. In fast cars, these rods that make up the cage are fully visible. In the modern cars that are now used on the streets, these bars are not visible because they are built inside the wall. Whenever there is a jerk, the roll bar locks in place at the first impact. In other cars, that does not have this facility, the rod runs behind the back of the front seat, often supporting both as a head rest as well as providing the right support. And it also helps in making the chassis of the car strong, making it more resistant to the sudden jerks of accidents.

One can also install a roll cage separately even if it is not there beforehand. That might mean working on the entire body of the car but then it is finally worth it when such an accident unfortunately takes place. Having a roll cage in the car is hence a huge benefit as it can even save one's life.

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For more information on a [rollcage](#), check out the info available online; these will help you learn to find the [roll bar](#)!

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