

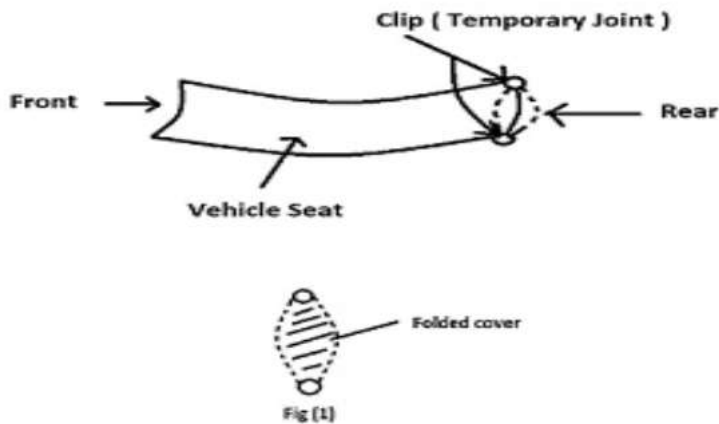
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(57) Abstract :

Modern technologies play important role in the automobile field by providing comfort, safety, and cost-effective implementation. In this invention, s solution is provided to make comfort sitting on the vehicle seat for the two-wheeler rider during the summer day when rider sits on the seat after immediate open-air parking. In summer season temperature generally rise above 40 degrees. As we know most of the people travel from two wheelers and they park their vehicles in open shed area due to lesser availability of shed or basement parking. Due to that in summer season where the temperature is very high, the seat which is made up of leather get heated and it is very difficult to sit on the 2 wheelers and drive. A cover which is made up of canvas having 2 temporary bolts connected at the rear end of the seat of vehicle. Another two hooks connected at the front of canvas which moves when user pull the strip to cover the seat. Strip is at the center of canvas used to pull the canvas from rear to front. It takes just one minute to pull the strip which is attached to the center of cover and fixed it on the front of seat.



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