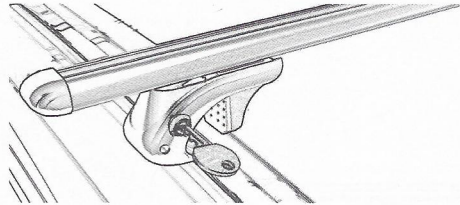
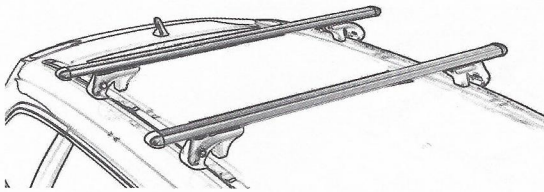


## LUGGAGE RACKS FOR VEHICLES WITH LONGITUDINAL ROOF BARS



- . Antitheft device fitted on the luggage bars
- . The ideal support for fitting of bicycle-racks, ski-racks, luggage-racks.
- . The peculiar faster allows its fitting to the most popular vehicles with rails.

### **INSTRUCTIONS FOR USE AND IMPORTANT RECOMMENDATIONS**

- . These luggage racks are suitable for vehicles with longitudinal mounts.
- . Strictly comply with the instructions supplied to ensure that the luggage rack is regularly installed and that it functions perfectly (see fig. 1,2,3,4,5,6)
- . To prevent the vehicle's roof from being damaged, it is advisable for two persons to assemble and disassemble the luggage racks.
- . Never forget that you are responsible for assembling the luggage racks in a correct and accurate way.
- . Unless different instructions are given by the vehicle manufacturer, the distance between the two racks must be at least 700mm (see fig.2)
- . Make sure that the luggage racks do not project from the sides of the vehicle when they are assembled (see fig.3)
- . The rack must be locked on to the longitudinal mounts with the fixing devices and the screws tightened with a 6 Newton driving torque (see fig.4)
- . The load must not project from the sides of the vehicle (see fig.6)
- . Warning: the load must be distributed evenly, with the lowest possible centre of gravity (see fig.6)
- . It is important to tie the load safely with straps (do not use elastic straps). Our straps can be purchased for this purpose.
- . Warning: the load must not be heavier than the bearing capacity of the roof, as indicated by the vehicle manufacturer.
- . The tolerated bearing capacity comprises the weight of the actual luggage racks (3kg) plus the additional load.
- . The bearing capacity of the luggage racks is 90kg.
- . Before setting out on a trip, after having driven a short distance and at least every 50/60km, check to make sure that the luggage racks are still firmly fastened in place. Make sure that all the fixing devices are locked correctly and that the straps that bind the load are tightened.
- . Warning: the load on the luggage rack must not alter the vehicle's trim. In particular, the way it is affected by side wind, its road holding when turning and braking.
- . Drive more carefully, reduce your speed and remember that the vehicle's braking distances is longer.
- . Do not exceed the recommended indicative speed, not more than 130km/h.
- . If long objects are transported, the ends should also be fixed to the vehicle's tow hook (see fig.6) and you should drive even more slowly.
- . The manufacturer declines all liability for damage deriving from the vehicle having been driven at high speed, from having been driven incorrectly, or from the load having been badly positioned or fixed.
- . To reduce fuel consumption, it is advisable to disassemble the luggage racks when they are not used.
- . These luggage racks require accurate assembly and strict compliance with the installation instructions and recommendations for use.
- . Comply with the laws in force in the country of use.
- . Any other driver who uses our luggage racks must be informed about these instructions and recommendations.

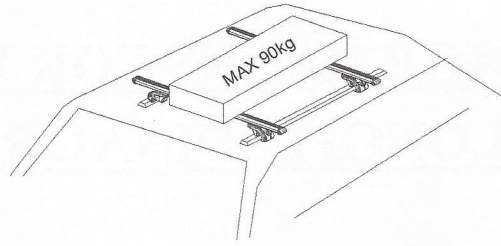
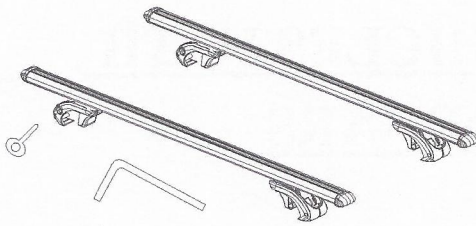


Fig.1

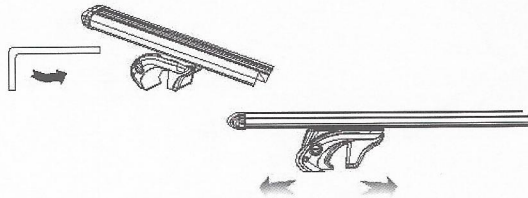


Fig.2

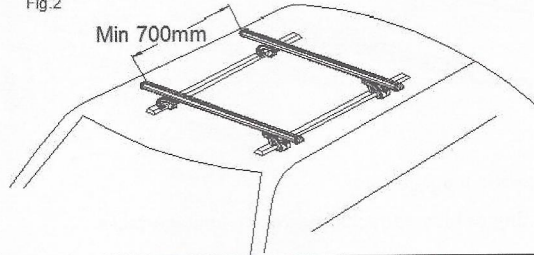


Fig.3

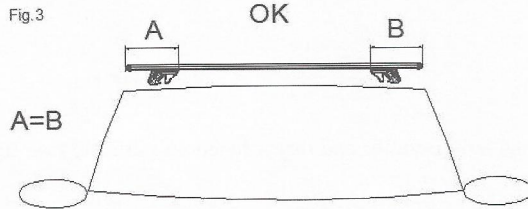


Fig.4

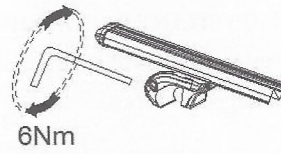


Fig.5

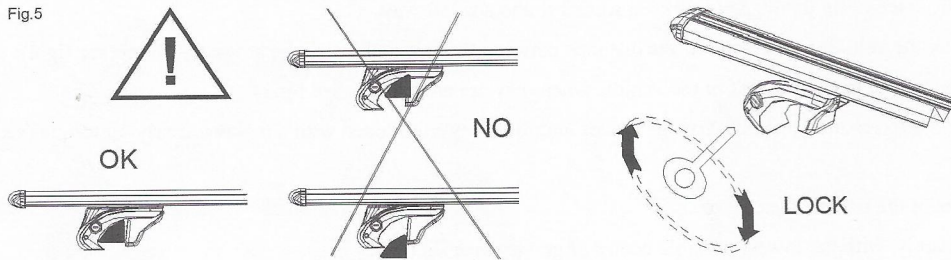


Fig.6

