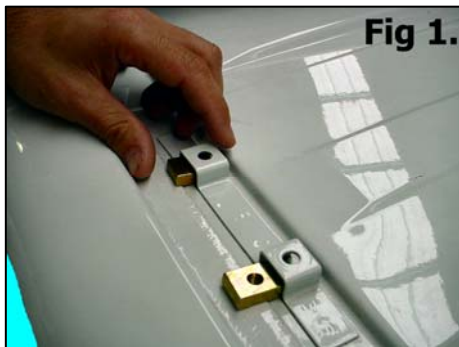




Renault Traffic Installation Instructions

Installation of 2 or 3 bar rack system

- 1: Bolt the 4 or 6 mount plates to the existing mounting points on the vehicle using the M8 gold passivated rectangular nuts and M8 x 20 SS hex bolts / flat washers / spring washers provided **Recommended tightening torque of 15 NM** (13mm socket or spanner required). The curved edge of the plate should face outwards (**Fig 1**) (**Fig 1a**).
- 2: Place a moulded “Minirack” spacer on each of the mount plates (**Fig 2**).



- 3: Insert top rubber in bar and neatly cut the excess (**Fig 3**).
** This does not apply if mounting accessories to bars.**
- 4: Place a rack assembly on each pair of spacers on the plates. The racks have been pre-assembled to match up with the mount plates / spacers. Fasten the rack to the mount plates using the M8 x 40 SS cap screw/ spring washer provided **Recommend tightening torque of 8 NM** (**Fig 4**) (6mm allen key is required). Once the rack is secured, insert the “Minirack” caps into the rack foot (**Fig 4a**). These should be pushed in all the way, until they are flush with the moulded rack leg.



- 5: Repeat points 1 – 4 for other bar.

Maximum permissible load is (100 kg – 2 bars), (150 kg - 3 bars).



Installation of Front Stabiliser (4th Bar) if required

- 5: Use 2 x M8 gold passivated rectangular nuts and the M8 x 65 ZP Hex bolt and large washer / spring washer (**Fig 5**) to locate the front bar to the vehicle incorporating the standard single mount **Recommended tightening torque of 15 NM** (13mm socket required).
- 6: The large cylindrical nylon spacer should be placed between the bar and the mount and orientated so that the curved top of the mount locates into the bar profile and the narrow side of the spacer faces the front of the vehicle.
- 7: Tighten bolts.



- 8: **IMPORTANT**
Place a small amount of clear silicon sealant on the end of the roof bar (**Fig 6**) and then gently tap in the end caps provided using a soft hammer (**Fig 6a**).
**** If mounting accessories, the end caps are inserted after accessories have been installed****
- 9: Over time all brands of rack end caps experience slight shrinkage and may vibrate out.



Note

- *Load rating refers to the maximum permissible load allowable on KRS roof racks.*
- *Please refer to the vehicle manufactures operating manual for maximum permissible load allowable on vehicle roof.*
- *It is recommended that all fasteners are checked at regular intervals to ensure they are tight. Intervals may vary depending on road conditions, usage, loads and distance travelled.*
- *KRS cannot be held responsible for incorrect mounting or usage of roof rack system.*

Maximum permissible load is (100 kg – 2 bars), (150 kg - 3 bars).