



## RUNNER

50190, 50191, 50192, 50193

Aluminium roof rack RUNNER 1.20, RUNNER 1.35

- » Light aluminium profile
- » Aerodynamic shape
- » Very comfortable and fast mounting
- » Lock that secures the roof rack

The package contains:

1. RUNNER roof rack bars with mounted heads - 2 pieces
2. Bar seal - with a lock - 4 pieces
3. Key to the lock - 2 pieces
4. Seal of the gap that regulates bar spacing - 2 pieces



Check the content of the package and make sure it includes all of the parts listed above.  
When you put the roof rack out of the box, it is ready for installation.

ROOF RACK BARS ARE SUITABLE FOR TRADITIONAL AND INTEGRATED RAILINGS



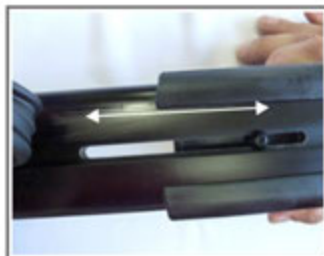
The rack bar has two adjustment screws - one on the top of the rack under the seal, and one on the side, hidden under the lock. In order to access the upper screw, lift the seal. To uncover the lower screw, turn the key and remove the hole plug with the lock.



## INSTALLATION

Before you install the roof rack on railings, you may have to loosen the screws.

- 1 Pull out a piece of the seal from the gutter near each of the clamping heads and uncover the upper screw. When you loosen this screw, you will be able to slide the heads on the bar and choose proper spacing.



- 2 Using the key, remove the side hole plugs and loosen the screw under the hole plug.



- 3 Put the roof rack on the railings and adjust the spacing of the clamping heads by sliding them.



INTEGRATED RAILINGS

- 4 Turn each head with the side screw and then tighten the upper screw.  
Keep the order of tightening screws!



The heads must adhere closely to the railings.  
Check their position and fitting while tightening.

- 5 Place the seal in the gutter again and cover the upper screw (a). Place the seal in the gutter that regulates head spacing (b) - cut it to the desired length. If the seal is not installed, you may hear a whistle when you drive the car.



- 6 Check the connections between bars and railings, place the hole plugs and lock with a key.



Usage rules:

1. Each time you put luggage on the roof rack make sure all fittings are stable.
2. When you install the roof rack, follow the attached instructions.
3. Do not modify mounting kits.
4. Remember not to overload the rack and to follow the recommendations of car manufacturer.
5. The load capacity of the rack is 75 kg.
6. Remember that the car's height increases when the rack is mounted.
7. Make sure that the load you transport is secured properly and that all the locks in the transported load are closed.
8. When the rack is installed, do not use automated car washes.
9. With the rack bars mounted, there may occur problems with opening the sunroof.
10. If you transport long objects, remember to secure their front and backsides with a tape.  
Objects with sharp edges should be transported back to front (e.g. skis).
11. Due to load distribution, spacing of the bars cannot be smaller than 700 mm.
12. Demount the rack if you do not use it.
13. Keep the rack clean and remember to lubricate and oil the joints.
14. Rack bars can be used to mount such accessories as roof boxes, ski carriers, bicycle carriers, and canoe carriers which are designed for cars with railings.
15. Adjust the speed and remember that the load carried on the roof alters the behaviour of the vehicle, especially when you turn, brake or speed up.
16. Do not let the load exceed the length of the bars and stick out.
17. When you mount the roof rack, drive several kilometres and check whether you installed the rack correctly. Repeat this procedure after about 50 km.
18. When you drive on sett, an uneven road or a road with bad condition, check the roof rack more often than you usually do.



We wish you a good and safe journey and we hope that you will be satisfied with our product.