



ASAF UNIVERSAL CROSSBAR INSTRUCTIONS



WHATSAPP



FACEBOOK MESSENGER



LIVE CHAT SUPPORT

IF YOU ARE MISSING ANY PARTS OF THE PRODUCT OR HAVING TROUBLES IN THE INSTALLATION PROCESS, PLEASE DO NOT RETURN THE PRODUCT BEFORE TEXTING US VIA THE QR CODES BESIDE. OUR LIVE AGENTS WILL BE HAPPY TO ASSIST YOU.

You can also e-mail us for any other questions or further assistance.

support@erkulauto.com

PACKAGE INCLUDED



A (x2)



B (x4)



C (x4)



D (x2 left / x2 right)



E (x4)



F (x2 left / x2 right)



5 (x1)



M6 (x4)



M8 (x4)

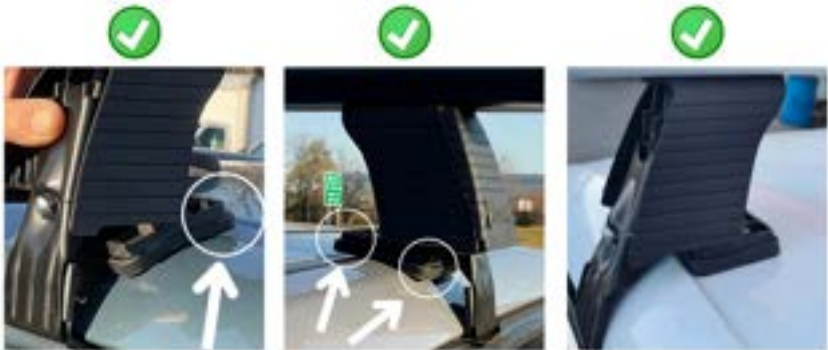
TIPS AND TRICKS BEFORE YOU START

Here you can find some common questions we receive from our customers and solutions to them:

1-If you think that the metal part is not grasping the roof properly, make sure that you put the part with the right angle like the picture below. It should stay almost with a 70 degrees angle, NOT with 90 degrees.



2-If the plastic support part does not fully touch the roof when you settle the metal sheet with that angle, do not worry. There is nothing wrong about that. You can see some examples below.



3-In order to fix the bars properly:

First, tighten the lower screw just a little bit,

Then, tighten the upper screw fully,

And finally, tighten the lower one %100.

ASSEMBLY INSTRUCTIONS

1

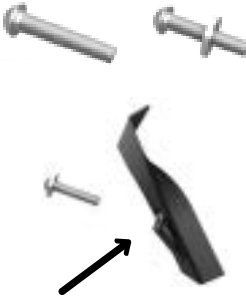


You can reach the digital version of manual with this QR code.



You can follow the steps by watching our installation video with this QR code.

2



Place the washer (M8) on the screw (M6)

Then, locate the screw in part (C).

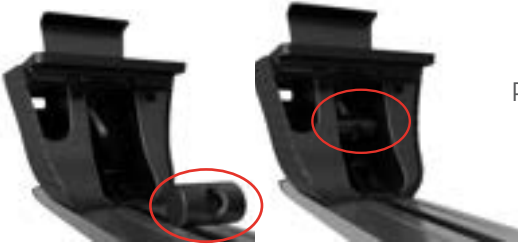
3



Burda dıştaki kapağı çıkarmalarını nasıl belirtcem? D'yi açın mı diyelim? Place part (C) together with the screw in its housing on the crossbar, as shown in the figure.

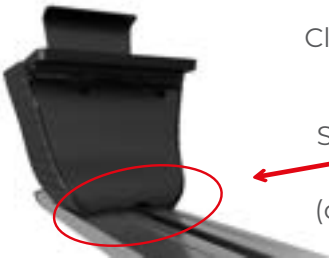
ASSEMBLY INSTRUCTIONS

4



Place part (E) on the screw and tighten it.

5



Close the cap (F) by settling it in its housing.

Settle the part close to the bar first.
(consider the left and right sided parts).

6



Place part (B) as shown in the figure.

ASSEMBLY INSTRUCTIONS

7



Apply the same procedure for other legs.

8



Clean and dry the roof of the car.

9



The thicker side of the crossbar should face the front side of the car, while the side with rubber should face upwards. The “L” letter on the plastic part means that it should be assembled on the left (driver side), while the “R” letter means that it should be assembled on the right (passenger side).

ASSEMBLY INSTRUCTIONS

10



While the doors of the car are open, place the crossbars on the roof, by ensuring that the metal parts settle in the door gap.

11



After placing the crossbars, measure the distance to make sure that they are properly centred.

12



After you centred the bars, tighten the UPPER screws that face each other, until they tightly settle. Tightening the UPPER screw first is very significant since your bar will not be settled if you tighten the lower screw first. Don't move to the other step until its settled.

ASSEMBLY INSTRUCTIONS

13



%50

Tighten the lower screw in half and then do the same for the opposite side. Make sure that the steel part is gripping the roof of the car strongly.

14



%100

Completely tighten the first lower screw and then do the same for the opposite side.

15



Place and lock the covers (D) of both sides.

ASSEMBLY INSTRUCTIONS

16



Repeat the steps between 9 and 15 for the second crossbar.

17



Cut and settle the rubber by ensuring that it fits in the groves below.

18



Pay attention not to leave any empty space and fill all groves with rubber by cutting suitable lengths of pieces.

ASSEMBLY INSTRUCTIONS

19

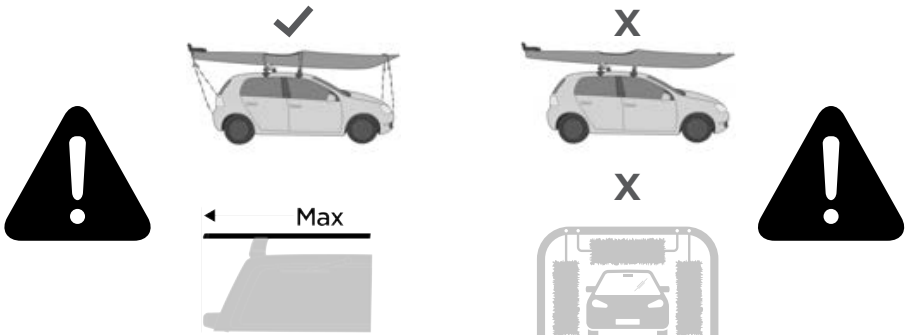


Avoiding empty spaces will minimise the noise to be felt in the car.

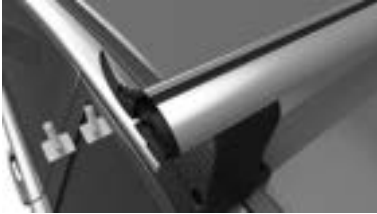
20



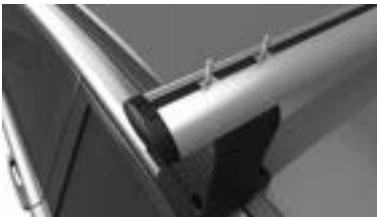
To check the equipment, hold the crossbars firmly and try to pull and push them backwards, forwards, rightwards and leftwards to make sure that they have been properly assembled.



i Carrier Assembly with Flexible Rubber

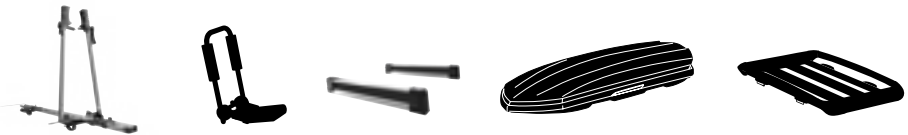


When using the t-bolt to connect an apparatus on the crossbars, you can lift the cover on the top of the crossbar while the crossbar is assembled on the car for easy installation.



The flexible nature of the rubber will allow you to slide the t-bolt without cutting the rubber.

Areas of Use

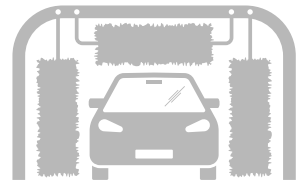


SAFETY PRECAUTIONS

1. Make sure that you have all the necessary parts by checking the assembly instructions.
2. Check and replace any worn or damaged parts regularly.
3. Clean and maintain the crossbars regularly, especially in winter months.
4. Keep all parts in a safe place when the equipment is removed.
5. Review and follow the assembly instructions and recommendation list. Complete each step in the recommended order.
6. When the crossbars are installed on the car, some sunroofs and/or radio antennas may not work or they may work with limited functions.
7. Maintain a distance of at least 27 inches (700 mm) between the crossbars.
8. When carrying heavy loads, maintain a distance of at least 23 inches (600 mm) between the crossbars.
9. Make sure the crossbars are securely assembled on the roof, each time they are assembled. To check whether the crossbars are secure, grasp them firmly and try to move them forwards and backwards, as well as sideways. If any part of the unit moves, tighten the assembly screws to eliminate movement. Check regularly that the load bars are secure.
10. Do not exceed the maximum load limit of 165 lb (75 kg). This limit value may be lower depending on the maximum roof load recommended by the car manufacturer. Always adhere to the recommended maximum roof load.
11. When calculating the load in relation to the maximum roof load allowed, add the weight of the crossbars and all attached parts to the weight of the load itself.
12. All items carried on the crossbars **MUST** be securely fastened. Use of elastic ropes is not safe.
13. Surfboards and other long items must be secured to both the front and rear of the vehicle.

SAFETY PRECAUTIONS

14. When carrying multiple surfboards, stack them on top of each other rather than side by side.
15. The load should not be wider than the width of the crossbars and they should be evenly distributed between the crossbars, with the lowest possible centre of gravity.
16. Before loading, remove all loose or removable parts of the load, such as all bicycle child seats, tire pumps, surfboards, etc.
17. When transporting skis, place them with the tips facing the rear of the car.
18. Check that the load is secure after a short distance and regularly on long drives, both at highway speeds or on rough roads. Tighten the load securing straps when necessary.
19. When transporting longer items such as upright bikes, the overall height of the vehicle would increase significantly. Be careful when entering low ceiling places and parking areas.
20. When a load is carried on the roof, the car's handling and braking behaviour will change and it will be more susceptible to cross winds.
21. The speed of the car should always be adjusted based on the load being carried and current driving conditions such as road type, pavement quality, wind conditions, traffic density and relevant speed limits. Never exceed 80 MPH (130 km/h) and always observe the speed limits and other traffic restrictions.
22. Drive slowly over bumps, with a top speed of 6 MPH (10 km/h).
23. Lock all lockable items during use.
24. Do not make any modifications on the product in any way.
25. The manufacturer cannot be held responsible for human or animal injury, property damage, or financial loss resulting from improper installation or use of the product. Always double check that the load is properly secured.





ASAF UNIVERSAL CROSSBAR



USE THE QR BELOW TO SEE INSTRUCTIONS IN OTHER LANGUAGES



Deutsche - Español - Français - Русский - Türkçe - عربي

support@erkulauto.com



**For an easy and smooth
installation process**

**Please watch our installation
video using the QR code
below**

