



TREND BIKE ASSEMBLY INSTRUCTIONS

Watch our installation video using the QR code



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Deutsche - Español - Français - Русский - Türkçe - عربى



PACKAGE INCLUDED



A (x2)



B (x1)



C (x1)



D (x3)



E (x1)



F (x1)



G (x3)



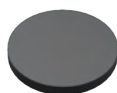
H (x3)



L (x1)



J (x1)



K (x1)



L (x3)



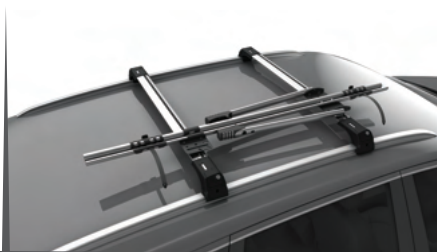
M(x2)



N (x2)

Method 1

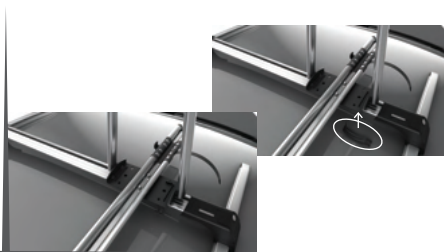
Assembly with Metal Clamps



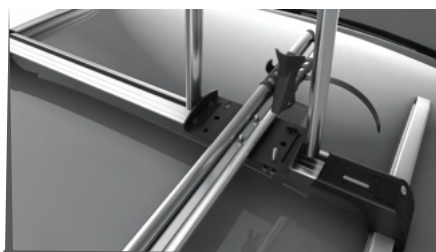
- 1** Place your bike carrier on cross bars.



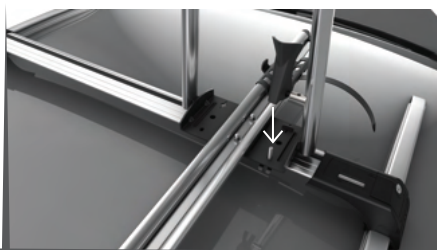
- 2** Fasten the parts “N” to the ends of your carrier.



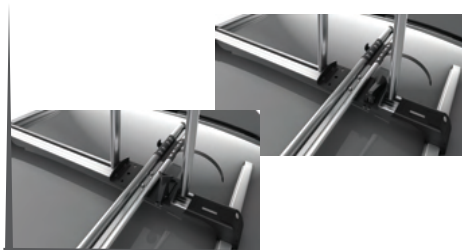
- 3** Insert the metal clamp “D” into the holes as shown in the photo.



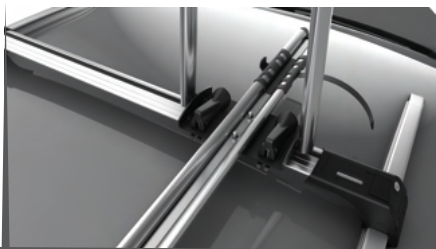
- 4** Tighten the screw “H” (Short Screw) from the bottom as seen in the photo.



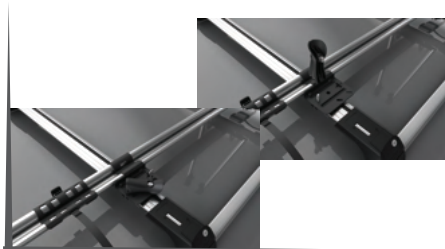
- 5** Place the apparatus “G” on the plastic lock “A” as seen in the photo.



- 6** Insert the plastic lock “A” in the screw and tighten it. After you tighten it thoroughly, lock it as in the second photo.



- 7** Perform steps 3-6 for the second lock.



- 8** Assemble the metal clamp to the lock on the other cross bar and perform steps 3-6 and lock it with the key.



- 9** Place your bike on the carrier as in the photo.



- 10** Place the apparatus "T" on the hole as seen in the photo.



- 11** Insert the screw "E" (Long Screw) screw into the apparatus "F" and tighten it into the hole as in the second photo.





- 12** Insert the tool “J” into the opposite hole as in the photo and insert the tool “C” through the hole as in the 2nd photo.



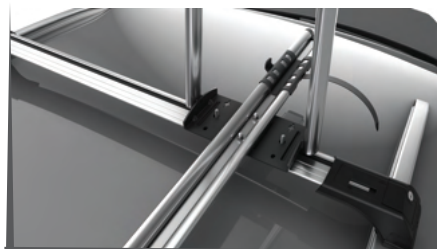
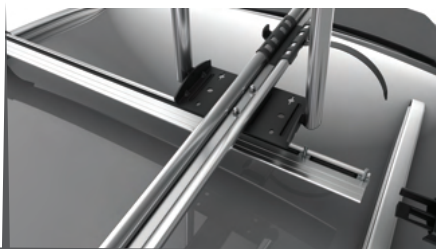
- 13** Insert the apparatuses into each other and tighten them with the key.



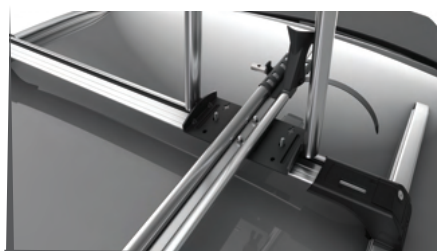
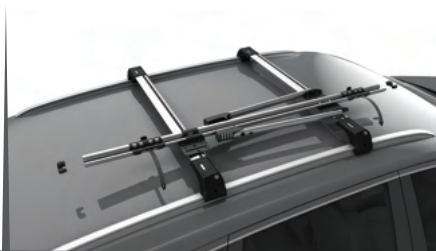
- 14** Fasten the front and rear wheels with the plastic clamps on the carrier and make sure they are fixed.

Method 2

Assembly with T-screws

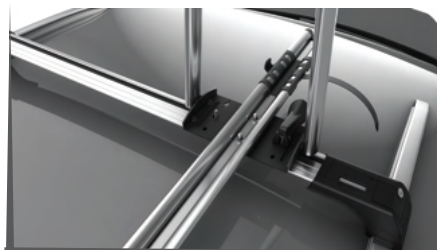
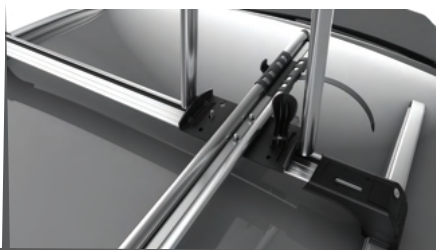


- 1** Insert 2 T screws into the cross bar at the front and 1 into the cross bar at the back. Place your bike carrier on cross bars so that the T-screws could fit into the holes.

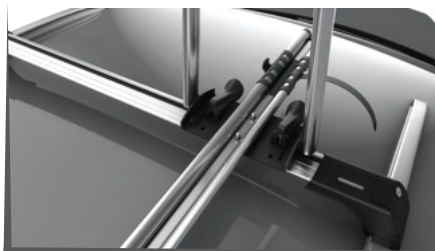


- 2** Insert the parts “N” to the ends of your carrier.

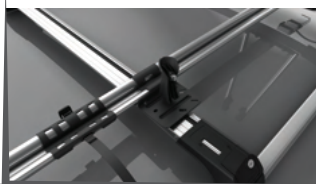
- 3** Place the apparatus “G” on plastic lock “A” as seen in the photo.



- 4** Put the plastic lock “G” on the screw and tighten it. After you tighten it thoroughly, lock it as in the second photo.



5 | Perform steps 3 and 4 for the second lock.



6 | Perform the same operations by attaching the plastic locker to the screw on the second cross bar and lock it with the key.



7 | Place your bike on the carrier as in the photo.



8 | Place the apparatus "I" on the hole as seen in the photo.



9 | Insert the Screw "E" (Long Screw) into the apparatus "F" and tighten it into the hole as in the second photo.



- 10** | Insert the tool “J” into the opposite hole as in the photo and insert the tool “C” through the hole as in the 2nd photo.



- 11** | Insert the apparatuses into each other and tighten them with the key.



- 12** | Fasten the front and rear wheels with the plastic clamps on the carrier and make sure they are fixed.

General Informations and Safety Instructions

- ERKUL AUTO LLC does not accept responsibility loss of life and property, damages to third parties, material or moral losses and damages including but not limited to incorrect assembly, misuse or other factors of the product.
- This product must be used without any changes or modifications on the bike carrier and its parts. The product is only suitable for carrying standard bicycles. Tandem bicycles or non-bike loads can't be transported. For transporting bicycles with carbon frames or forks, it is advised to consult your bicycle dealer.
- Be sure to read the assembly instruction before connecting the product. You can watch the product assembly video on the internet. If you have any questions, you can ask the distributor from whom you purchased the product.
- We recommend you to keep the assembly instructions for future reference .
- Make sure that all parts specified in the instructions for use are out of the box.
- Read the assembly instructions carefully and apply the assembly items in the correct order. Do not try to install the product in a different way than specified in the instructions.
- The width of the bicycle attached to the crossbar should not exceed the width of the crossbar.
- The maximum load capacity specified for the carrier and vehicle must not be exceeded, whether underway or parked. The maximum load specified for the vehicle always takes precedence.
- Make sure that the bike is fixed correctly, elastic products should not be used during fixing.
- ERKUL Auto does not accept any problems regarding the damages that may occur on your bicycle during assembly or use.
- During assembly and while driving on the vehicle, all demountable accessories on the bicycle must be removed. Extra accessories do not only affect sound quality, but also pose a danger of dislocation due to vibration and air resistance.

General Informations and Safety Instructions

- Check the tie-down points of your bike carrier regularly. It is the driver's responsibility to ensure that the carrier is in the correct position and is properly secured. Make sure the carrier is fitted correctly. When you start your trip, after traveling a short distance then at regular intervals. If you notice any noise, posture or any movement that should not be, do not move until you are sure that the product is connected according to the instructions and is properly fixed.
- Be careful when the bike is mounted for driving through tight spaces, reverse driving or driving through low ceilings that your vehicle will increase in height and width. Please note that when the carrier is stationary, vehicle aerodynamics may be affected, picking up more side winds, and changes may occur in driving and braking characteristics.
- If a part is damaged or lost, be sure to contact your dealer for spare parts.
- Products fixed using a key must remain in the locked position, and the key should be removed after assembly and carried with you.
- Driving preferences should always be adjusted considering external factors, but under no circumstances should 120 km/h be exceeded, and applicable speed limits and traffic rules should be followed.
- Changes in vehicle aerodynamics will cause noise in your vehicle. Your bicycle carrier should not be left on the vehicle when you are not using it due to environmental effects and safety factors, as well as sound and fuel savings.
- Clean your carrier regularly with hot water and car shampoo whenever it is exposed to dust/dirt, in coastal areas or during periods of salt spillage on the roads. Always remove the carrier before automatic car washes. When you remove it from the vehicle, store it in a dry place and be sure to keep all the parts.



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