

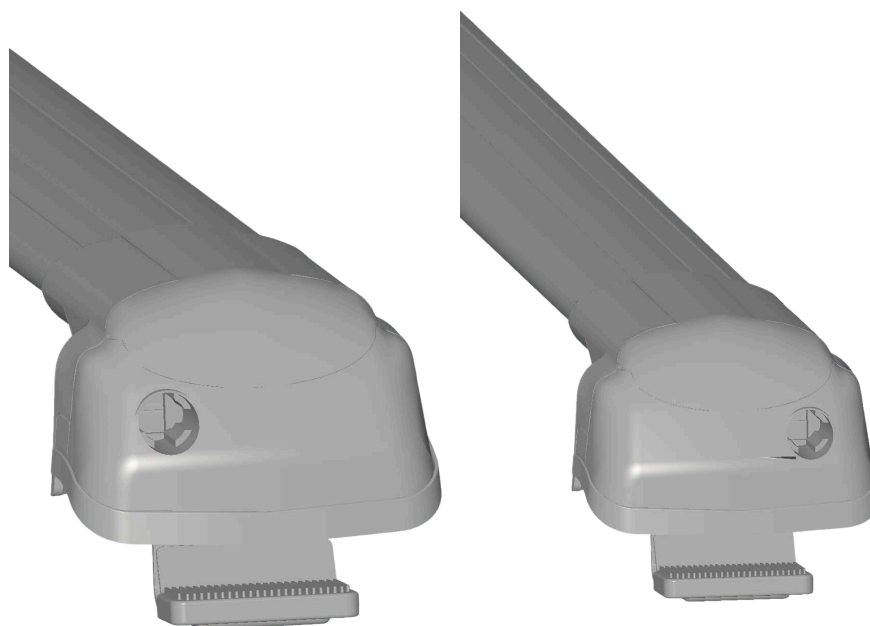
Video Tutorial:

<https://bit.ly/rokiotoexcobra>



Installation Instruction

Cobra Crossbars



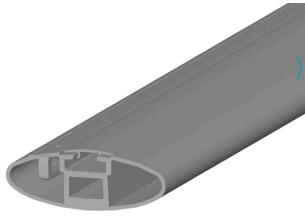
Fitting: Raised Roof Rails only

TotalMaximumLoad Capacity:220Lbs(100Kgs)



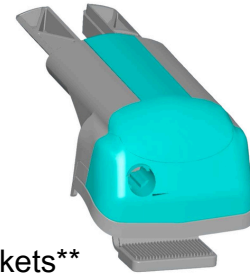
Part List

01



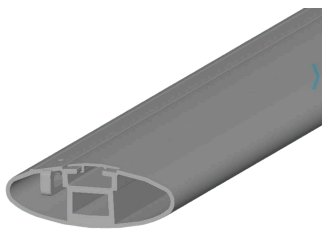
One Long Bars for the front

02



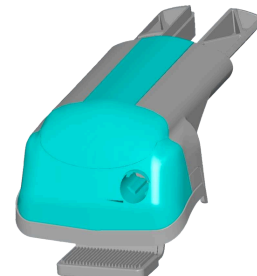
2xL Brackets**
(Inc. Cover, Clamp and Bolts)

03



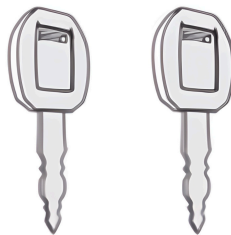
One Short Bars for the rear

04



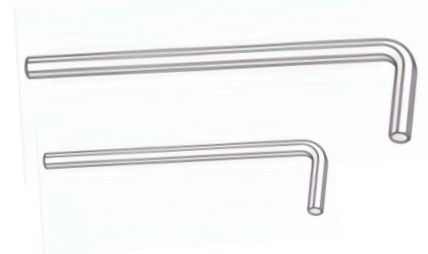
2xR Brackets**
(Inc. Cover, Clamp and Bolts)

05



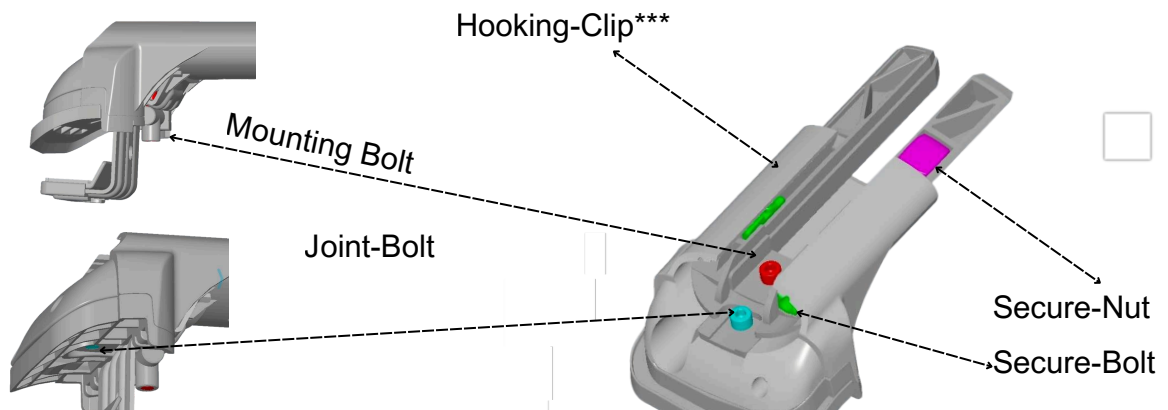
Lock Keys

06



Allen Keys

***NOTE: additional forms and spare parts might be included in package**



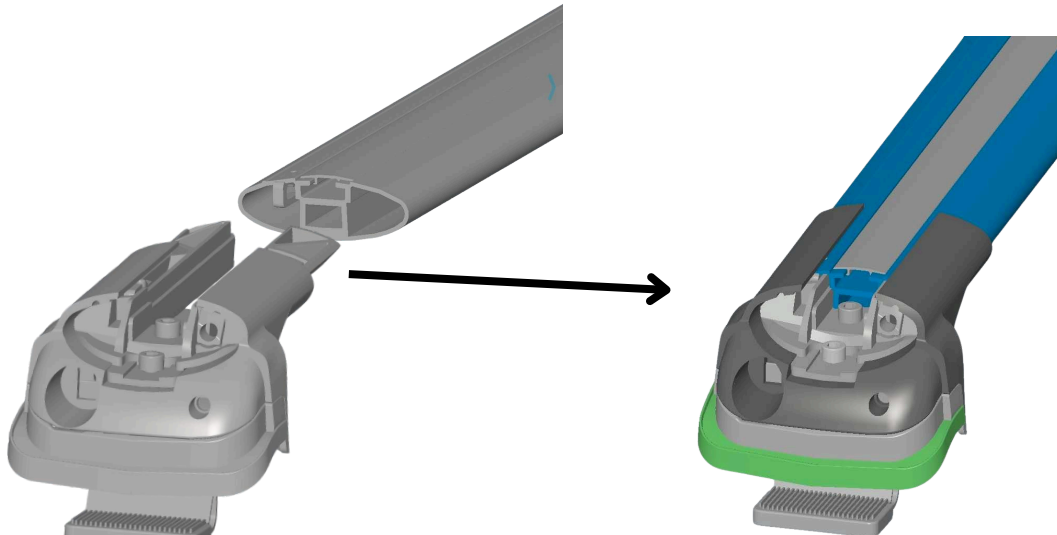
****Make sure the joint bolt is engaged with the nut located above the rubber pad. If it becomes disengaged, manually reposition it and tighten it completely after the aluminum bars have been secured onto the roof rails.**

*****Hooking-Clips are designed exclusively for straight bars as an optional accessory; they are not necessary for an arc-shaped aluminum bar.**

INSTALLATION



01



- Utilize one L-bracket and one R-bracket, as each bracket can be positioned on either the left or right side.
- Make sure the aluminum bar's top surface, featuring a ridgeline, remains at the front when it is installed on the roof rails.
- Designate the longer bar for the front and the shorter bar for the rear.

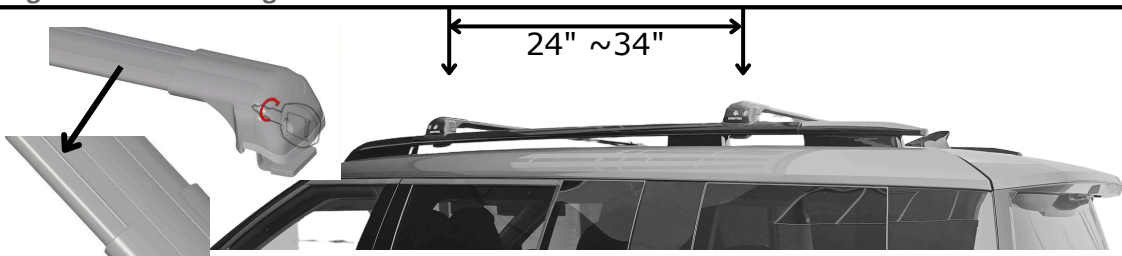
- Insert a bracket into the aluminum bar tube, ensuring that the plastic clip fits securely into the hole at the end of the bar.
- Continue this process until all components are assembled.

02



1. Loosen the mounting bolts until the clamps are lowered enough to hold the rails from the inside, without disengaging them from the T-Nuts.
2. Position the crossbar on the roof rails, angling the clamps on the brackets to secure the roof rails from below.
3. Ensure that the brackets are aligned with the designated locations, taking into account the positions of the door pillars.
4. Verify that the distance between the two bars is between 24 inches and 34 inches.
5. Balance the aluminum bar between the brackets.
6. Tighten the mounting bolts until the brackets are securely fixed to the roof rails.
7. Finally, tighten the remaining two bolts on each bracket.

03



- Insert the cover onto the bracket carefully, ensuring that the gap is minimized, and then secure the cover onto the bracket.

Note: If you find it difficult to turn the key in the hole, verify that the lock core is in good condition and check whether it is properly secured within the cover hole.

*NOTE: additional forms and spare parts might be included in package

SAFETY NOTES

- Never exceed the manufacturer's roof rack load limit (See page 1)
- Please consult the owner's manual for additional information on cargo carrying
- Confirm tightness every 600 miles (1000 km) when driving long distances, on rough roads, or at high speeds. Periodically check that the long road is secure and the crossbars are securely tightened.
- Carrying a load may change the driving behaviour of the vehicle. Ensure the load is evenly distributed between the crossbars and as low as possible.
- Ensure that the crossbars are installed in the correct orientation.
- Ensure the crossbars are fully tightened to the side rails with no gaps.
- Ensure all covers are securely attached to the brackets.
- Operation of the vehicle with crossbars installed may cause a noticeable change in wind noise.
- Remove the crossbar when not used for a long time, but keep the part assembled to avoid losing components.
- Maintenance of metal parts under the cover might be required periodically. Using soda paste or wet clothes to clean rust might be necessary.



INSTRUCTIONS DE S É C U R I T É

- Ne jamais dépasser la limite de charge du porte-bagages de toit indiquée par le fabricant (voir page 1)
- Veuillez consulter le manuel du propriétaire pour obtenir des renseignements supplémentaires sur le transport de marchandises
- V· ériez les serrages tous les 600 miles (1000 km) lorsque vous conduisez sur de longues distances, sur des routes accidentées ou à grande vitesse. Vérifiez périodiquement que la longue route est sécuritaire et que les barres transversales sont bien serrées.
- Le transport d'une charge peut modifier le comportement de conduite du véhicule. Assurez-vous que la charge est répartie uniformément entre les barres transversales et aussi bas que possible.
- Assurez-vous que les barres transversales sont installées dans le sens de correction.
- Assurez-vous que les barres transversales sont bien serrées sur les rails latéraux sans aucune espace.
- Assurez-vous que tous les couvercles sont solidement fixés aux supports.
- L'utilisation du véhicule avec des barres transversales installées peut entraîner une modification notable du bruit du vent.
- Retirez la barre transversale lorsqu'elle n'est pas utilisée pendant une longue période, mais gardez la pièce assemblée pour éviter de perdre des composants.
- L'entretien des pièces métalliques sous le couvercle peut être nécessaire périodiquement. Il pourrait être nécessaire d'utiliser de la pâte de soude ou des chiffons humides pour nettoyer la rouille.

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