

TIGER CROSSBAR INSTALLATION GUIDE

Only Applicable to Fixed Point Mounting Anchor Rooftop

SPECIFICATION

Fitting type:	Fitting bare rooftop with factory reserved M6 fixed point mounting anchors.
Bar Length Calculation:	Minimum length equals the distance of inside roof rail minus 14cm or 5-1/2" Maximum Length equals the distance of inside roof rail minus 20cm or 7-7/8"
Maximum Load Capacity:	90KGs/200LBs in total, evenly distributed, 100LBs per crossbar.
	Refer to car user manual for the recommended limitation from factory.

PART LIST



PART INDEX	DESCRIPTION	QTY.
A	Aluminum bars	2
B	Driver/Left Brackets with Lock cover	2
C	Passenger/Right brackets with Lock cover	2
D	Mounting bolts	4
E	Key	2
F	Rubber Cushions	4

TOOLS RECOMMENDED (NOT INCLUDED)



TOOLS INCLUDED



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ASSEMBLY



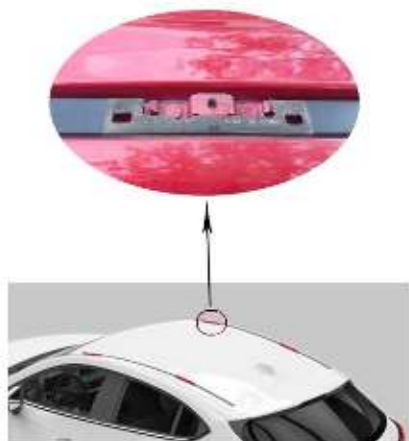
Identify aluminum bars, brackets and other accessories at positions of *Front Left, Front Right, Rear Left, and Rear Right*. Wrong locating could result in failure of the assembling or installing.



Mount brackets to bars at the right end. Left side brackets are for driver sides, and right side brackets are for passenger sides. The Front aluminum bar is longer than the bar at rear mostly. Line up bottom of the bar edge to the entry bottom of the brackets, then push the bar into the bracket, losing all bolts impacting the insertion if required.



Check assembled crossbars to be adjustable at this moment, DO NOT tighten all bolts until crossbars are mounted on the roof rails later. Tighten the 5 bolts in the center of the brackets with some tools.



Disclose the fixpoint mounting anchors on vehicle rooftop with a proper tool, clean the mounting hole area. Applying some waterproof tape might be recommended.



Mount the bolt with small allen key to the mounting hole, try to fasten it to be securely. Put the assembled crossbars at the mounting position, longer one at the front, shorter one at the rear, thicker or flatter side of the bar faces forward, sharp or taper side of the bar faces backward.



Use the small wrench (or a 10mm socket if it is in hand) to fasten the bolts and washers.



Adjust the bars to be balanced at both end along the arrow direction before tightening the bolts at the top with large side allen key.



Put the small screws back to the bar end after all bolts are fixed.



Put the cover back to the brackets. Using the thin narrow tool to push the strip down at the end of bar top slot and slide the tap at the downside of cover, then slide the cover along to put the cover into the bracket. Make the lock tone into the bracket locking hole before trying the lock the cover.

SUPPORT

Visit <https://rockautoaccs.com> for more products

Contact at rockmautox@gmail.com
for any concerns or problems in Canada.

SAFETY NOTES

Never Exceed the manufacture's roof rack load limit.

Ensure load is evenly distributed between the two crossbars and that it is as low as possible refer to specification.

Confirm lightness every 1000 km, periodically check that the load is secure and crossbars are securely tightened.

Ensure that crossbar installed in correct orientation.

Ensure that the crossbars are
fully installation to the side supports with no gaps.

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