

UNIVERSAL TRUCK BED RACKS AND SIDE RAILS INSTALLATION GUIDE

Fitting Hyundai Santa Cruz Truck Bed with Tonneau Cover

SPECIFICATION

Model year:	Compatible with Truck Bed without tonneau cover; truck bed tonneau cover with T-slot side.
Maximum load capacity:	On-Road Capacity: 800 lbs Off-Road Capacity: 500 lbs
	Refer to car user manual for the recommended limitation from factory.

PART LIST



Preparing the M8 T-bolt (N) for Side Rail Slots

To accommodate the 7mm T-slot on the Santa Cruz bed rack side rail, follow these tip:



- Use a file to reduce the width of each side of the T-Bolt at the bottom neck position by 0.5 mm.
- Or Continue filing until the T-Bolt can slide easily into the T-track slot from the front side of the truck bed side rail.

PART LIST



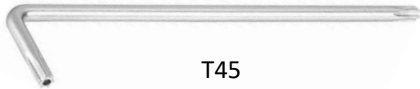
TOOLS INCLUDED



Wrench



T30



T45

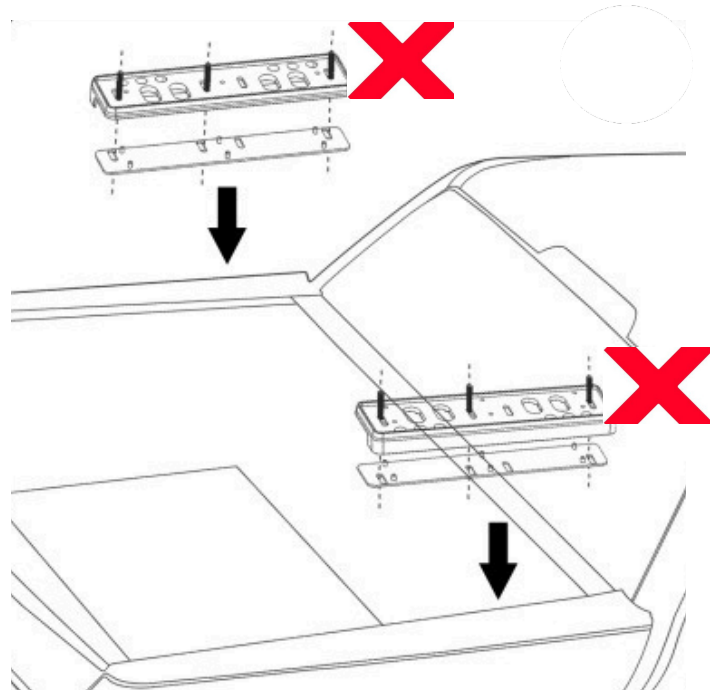
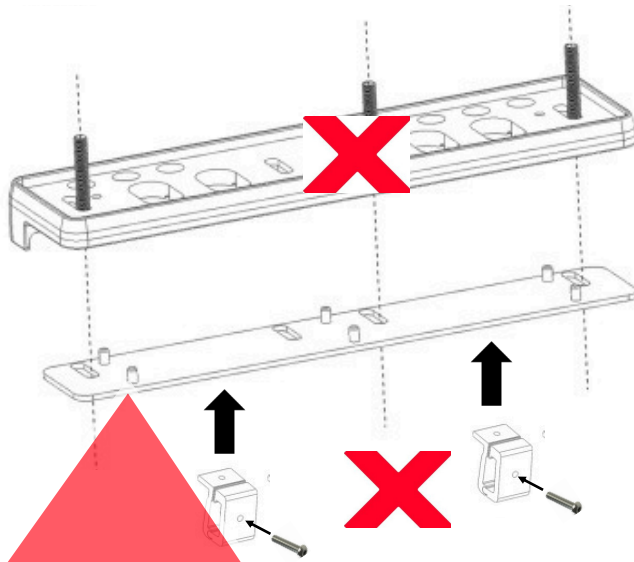
PART INDEX	DESCRIPTION	QTY.
A	Main Body Base Base	4
B	Base L Plate	4
C	Aluminum clamps	2
D	M6 Cap Nuts	2
E	Cap Nuts	8
F	M8 Nuts	4
G	Plastic Seal	12
H	M8x18mm Screws	20
I	M6x50mm Screws	4
J	M8x30mm Screws	8
K	M8x45mm Screws	4
L	M8x30mm T-Screws	8
M	Spring washer Flat	8
N	washer	12
O	Large Flat washer	28
P		16
Q		12



Identify main body, cross bars, side rails, and other accessories. Wrong locating could result in failure of the assembling or installing.

The bedside rail is incompatible and must be removed prior to installing the racks.





1. Ignore the base brackets (B), aluminum clamps (E), M8x45mm screws (M), and M8 nuts (H) and install it at the back of the vehicle using M8x30mm T-screw (N). (Screw from the bottom)

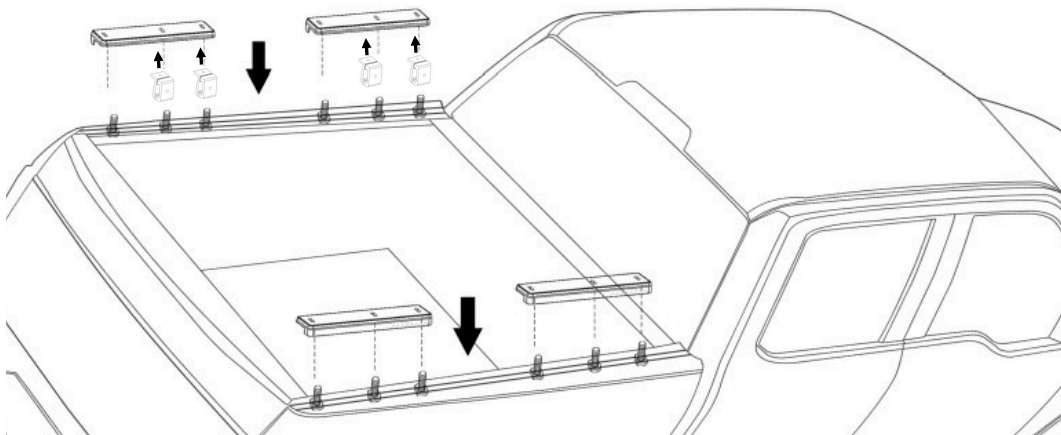
File the bottom/Kneck of the M8x30mm bolts to sand off the threads on sides touching truck bed side slot edge, 1mm off in total is preferred .

NOTE:

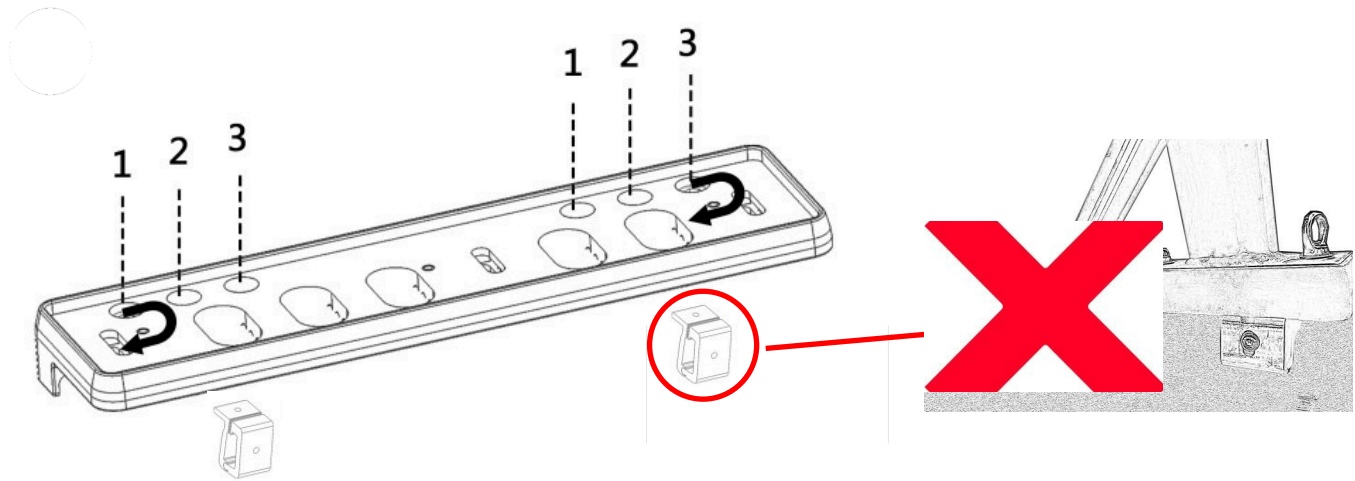
- M8x45mm screws are to be used to attach the base bracket and aluminum clamps together.
- M8x30mm T-screws are to be used to attach the assembled base bracket to the vehicle.
- M8x30mm screws (L) and a flat washer (P) are used to attach the base bracket and rubber pad to each other before installing them to the trunk.

Tips for Removing Rubber Pads

- Ensure you have the right tools for a clean cut.
- Cut the rubber pads off carefully to avoid damaging the underlying surface.
- Take your time to make precise cuts for a neat finish.



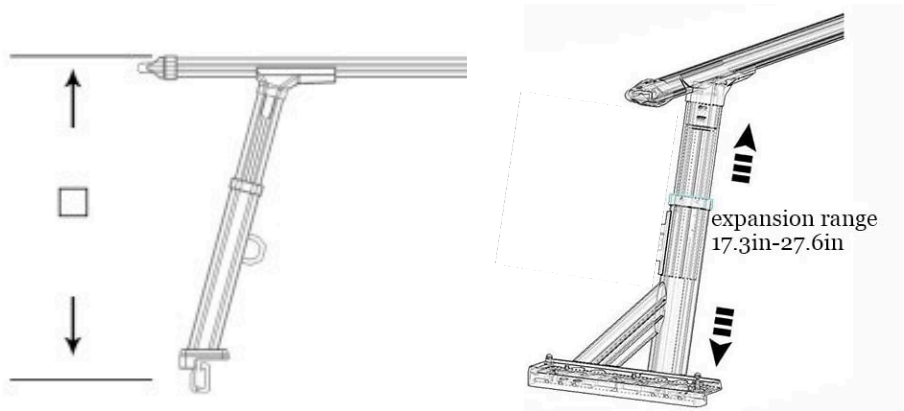
2. Slide T-shaped screw into the groove, and then adjust the base to a suitable position on the car. The screw corresponds to the hole position, and then fixed and locked.



3. Aluminum clamp (E) corresponds to any hole position that is suitable for the car and is tightly fixed.

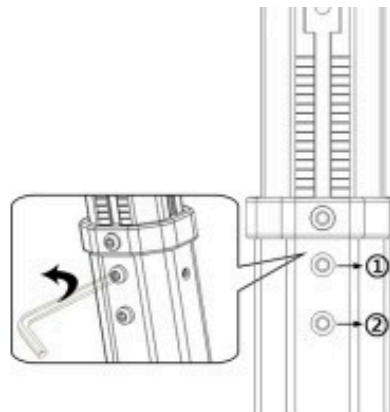
4. A.) Measure the height that needs to be adjusted and adjust to the appropriate height.

NOTE: The expansion range is from 17.3 inches to 27.6 inches.



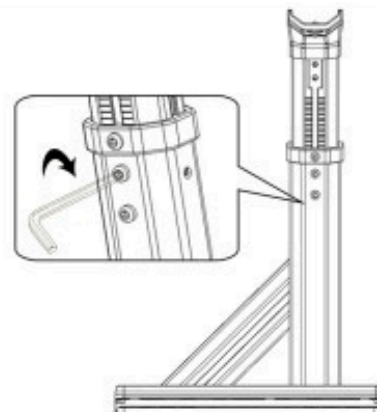
4. B.) Loosen the screw on the post, adjust to the desired height and observe the position of the sale value.

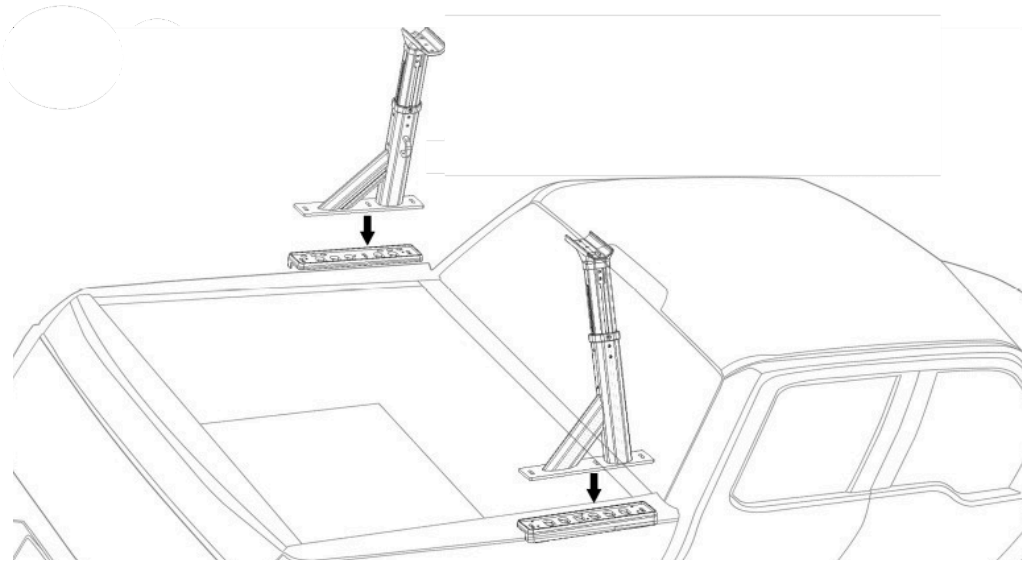
Loosen ① ② screws properly, do not loosen all screws.



4. C.) Repeat the previous step, adjust the 4 posts to the same height, and tighten all screws on the 4 posts with a wrench.

Lock after adjusting properly.

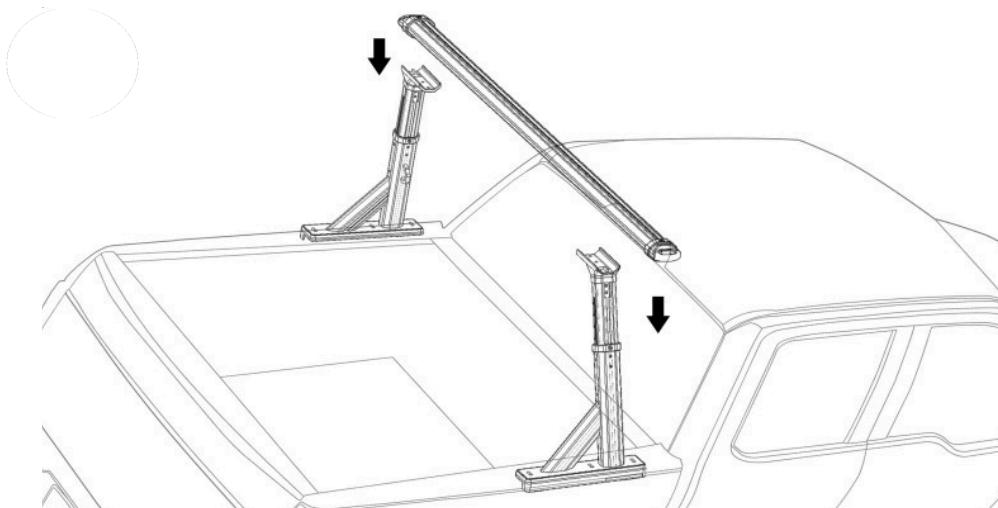




5. Correspond to Figure 2 screw position and then fix the nut. Measure the appropriate size, the two sides need to be symmetrical and consistent.

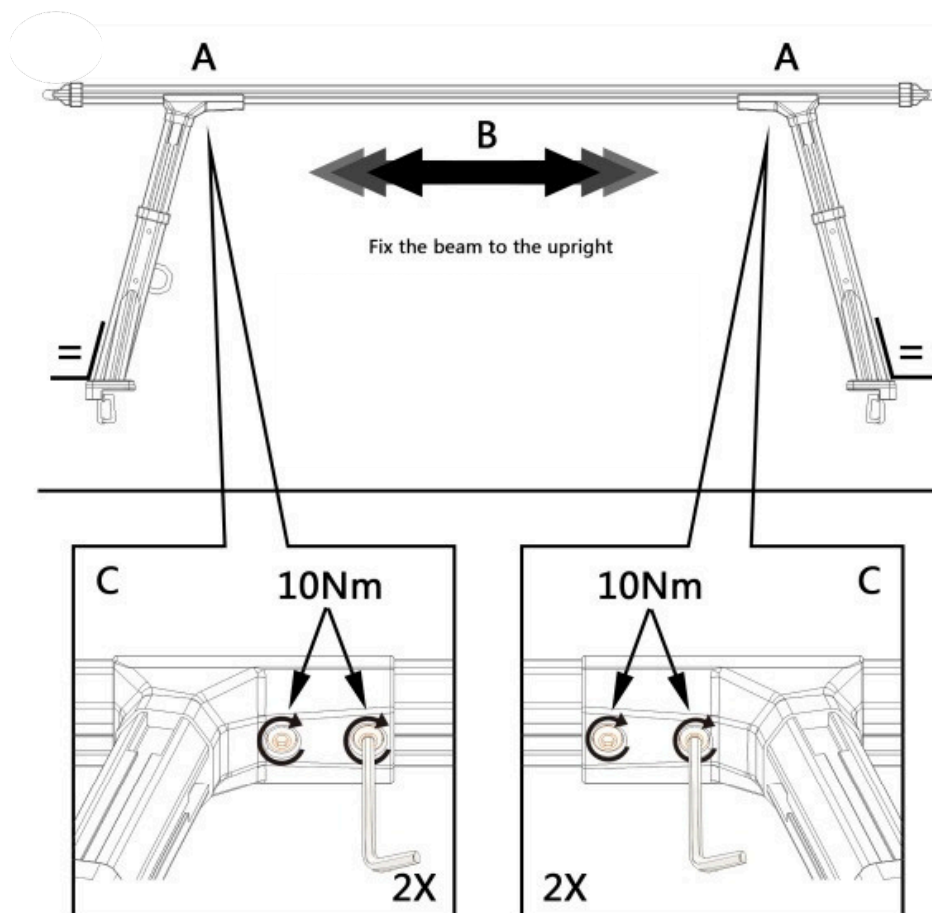
NOTE: When installing main body (A) to installed base brackets (B), correspond to M8x30mm T-screws (N) and securely locked it with large flat washer (Q), spring washer (O), and M8 nuts (H), at the top of tightened screws put the cap nuts (G) to prevent it come loose.

LONG ROD INSTALLATION



6. Take out two long rods (C), and fix it to upright position.

REMARKS: Assembled rods consist of plastic seal (I), M6x50mm screw (K), and M8 nuts (H).



7. A.) Adjust the beam to center it.

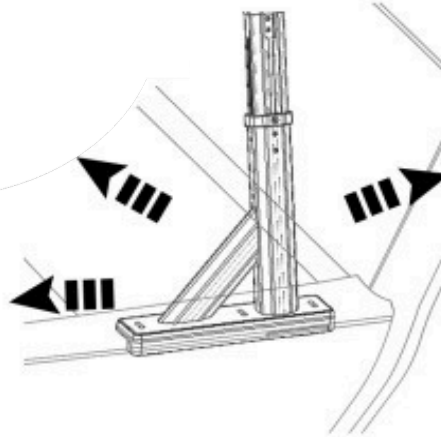
B.) Adjust the square iron piece in the slide rail so that the hole position is aligned with the hole position of the post bracket.

C.) Use T30 wrench to tighten M8x18 mm screws (J).

REMARKS: When installing the rear beam, the angle of the column and the beam should remain the same as the front.

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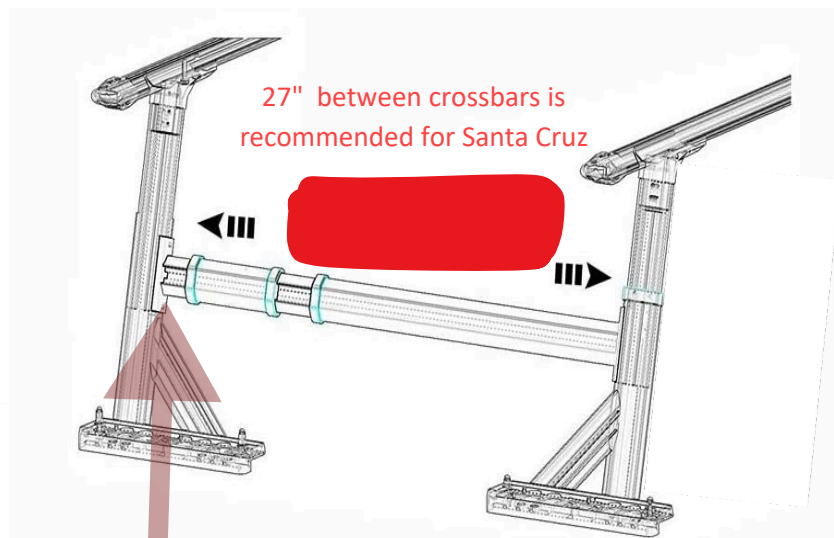
LONG ROD INSTALLATION



8. Check if the front system and rear system are right. Retighten hardware if necessary.

4

CROSSBAR INSTALLATION



9. Adjust the crossbar (D) size according to the distance of the column.

Tips to fix side rails on each foot:

1. Use a M8x18 bolt only to fix the top
2. Use M8x18mm and its washers to fix the bottom
3. take off the top bolts and put it back with its washers

SUPPORT

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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.

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 installed to the side supports with no gaps.

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