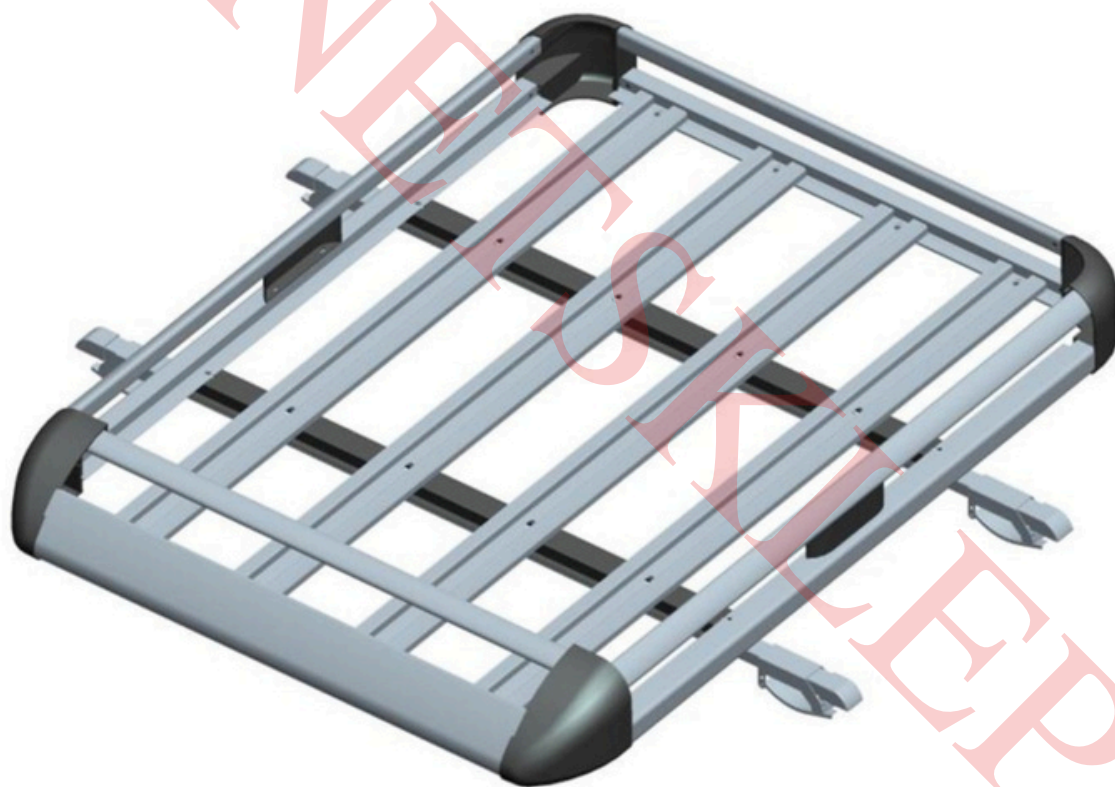


# INSTALLATION INSTRUCTIONS

## INNERET Roof rack



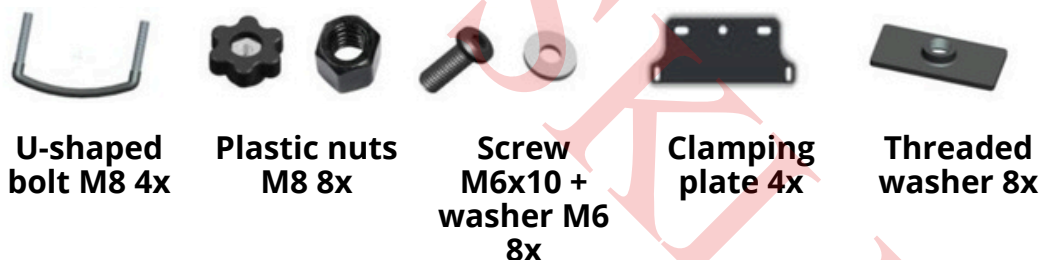
# Parts list:



**If you purchased a kit with roof bars, you will also receive:**



**If you have purchased a set with a U-clamp, you will also receive:**

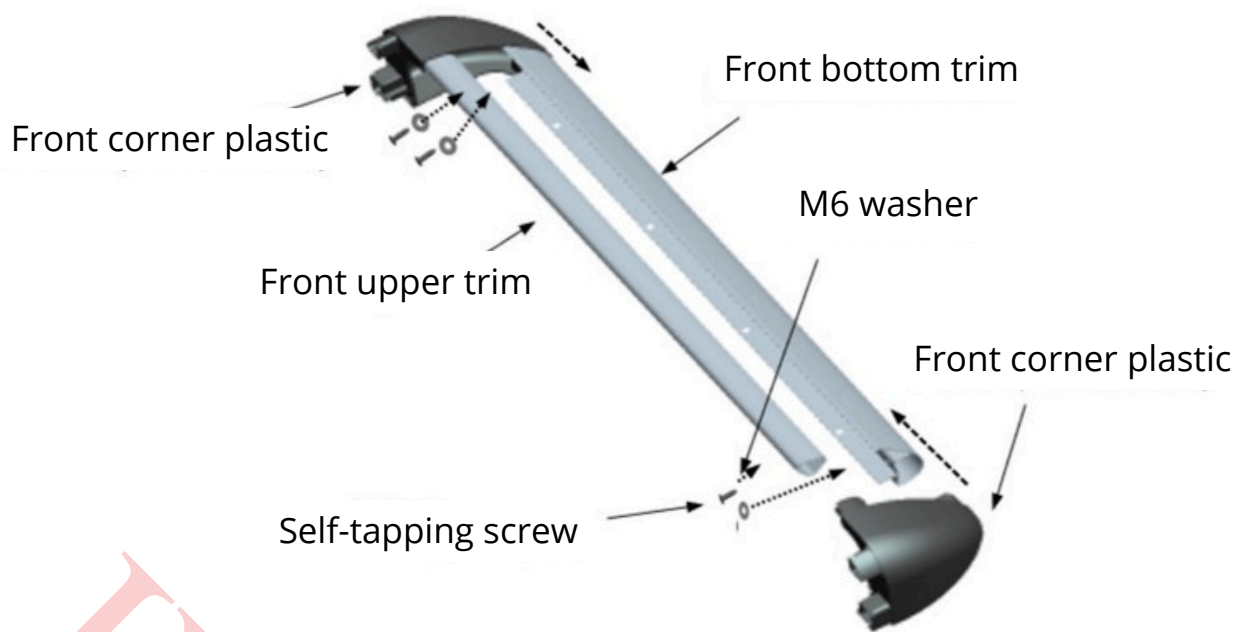


**If you have purchased a set with a T-clamp, you will also receive:**



## Attention:

***\*We recommend that you tighten the final screws only after assembling all the parts to facilitate the eventual fit of the components and their adjustment relative to the vehicle.***



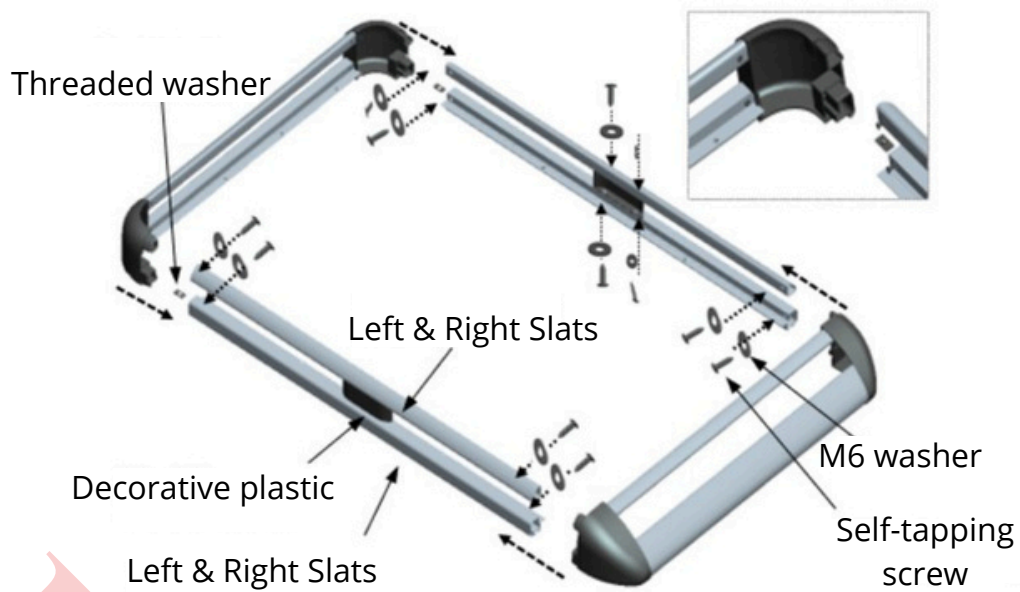
Installation stage of the front upper and lower trim:

1. Prepare the front lower and upper trim and connect them using the front corner plastics. After fitting, use self-tapping screws and washers to screw all the pieces together (Figure 1).



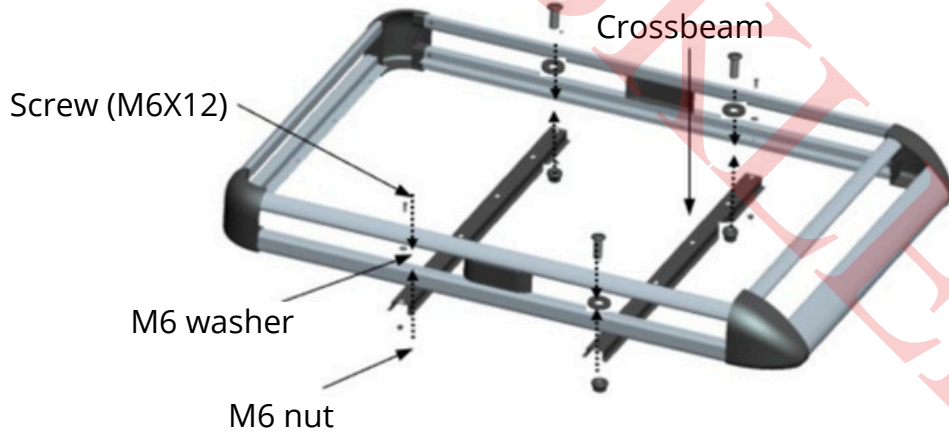
Installation stage of the upper and lower tail bar:

1. Install the rear top bar and rear bottom bar into the plastic connector and secure them with self-tapping screws (Fig. 2)



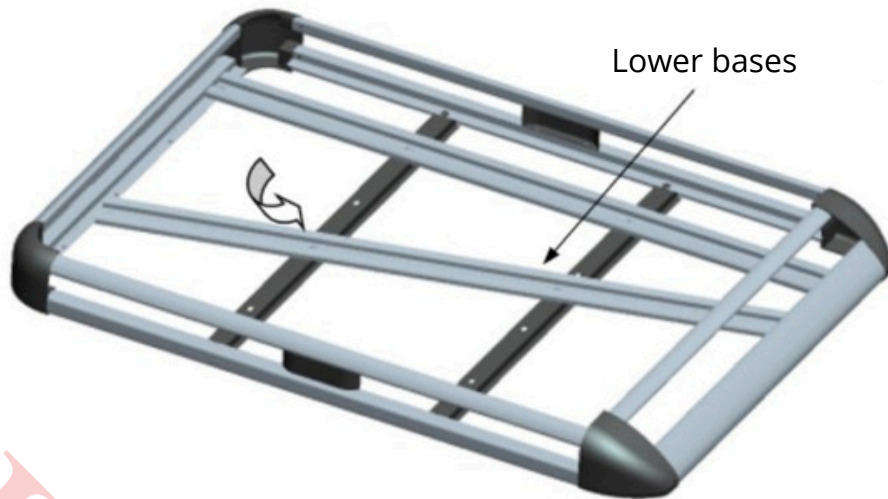
Side bar installation step:

1. Install the plastic adapter in the left and right upper bar and the left and right lower bar, and screw it with self-tapping screws.
2. Insert the threaded washer into the bottom rail so that there are 4 pieces on one side.



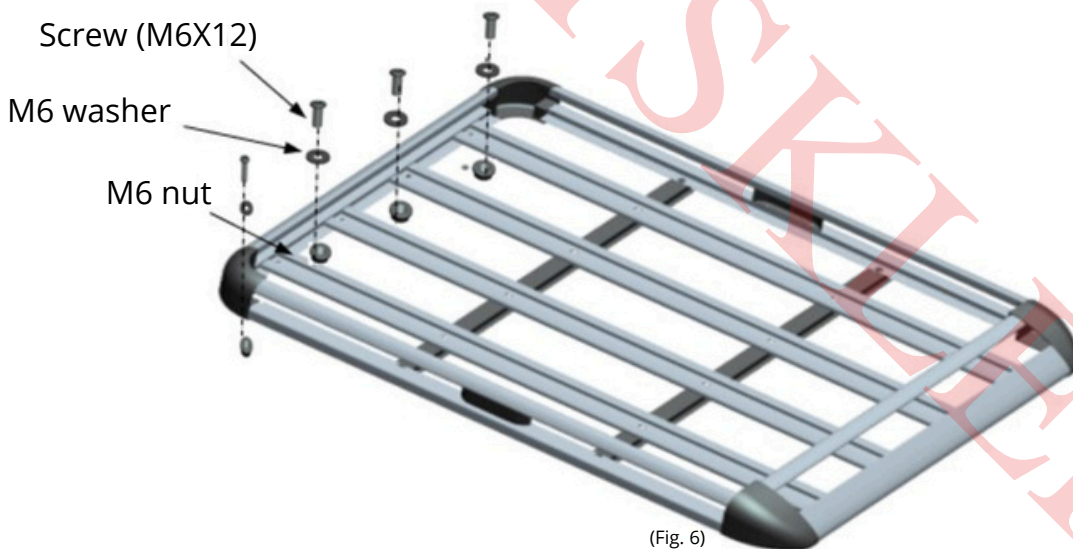
Crossbeams installation step:

1. Arrange the crossbeams according to the above drawing, then attach them to the substructure with the supplied M6x12 bolts, M6 washer and M6 nut.



Installation stage of lower panels:

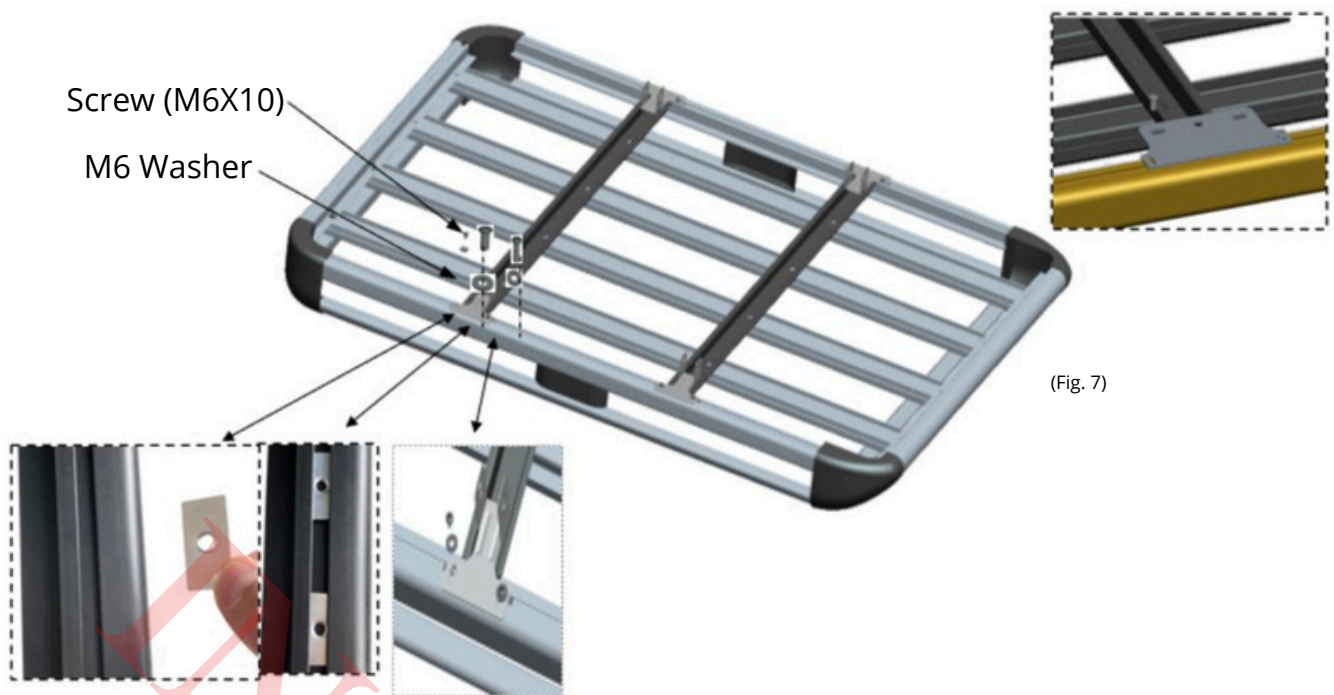
1. Slide the panel into the center of the structure, paying attention to the fit of the mounting holes.



Lower panel installation step:

1. check the correct fit of the mounting holes
2. Insert a screw (M6x12) into the holes, then screw a nut (M6) from the back and tighten with each other with a wrench, repeat the operation at each hole (Fig. 6)

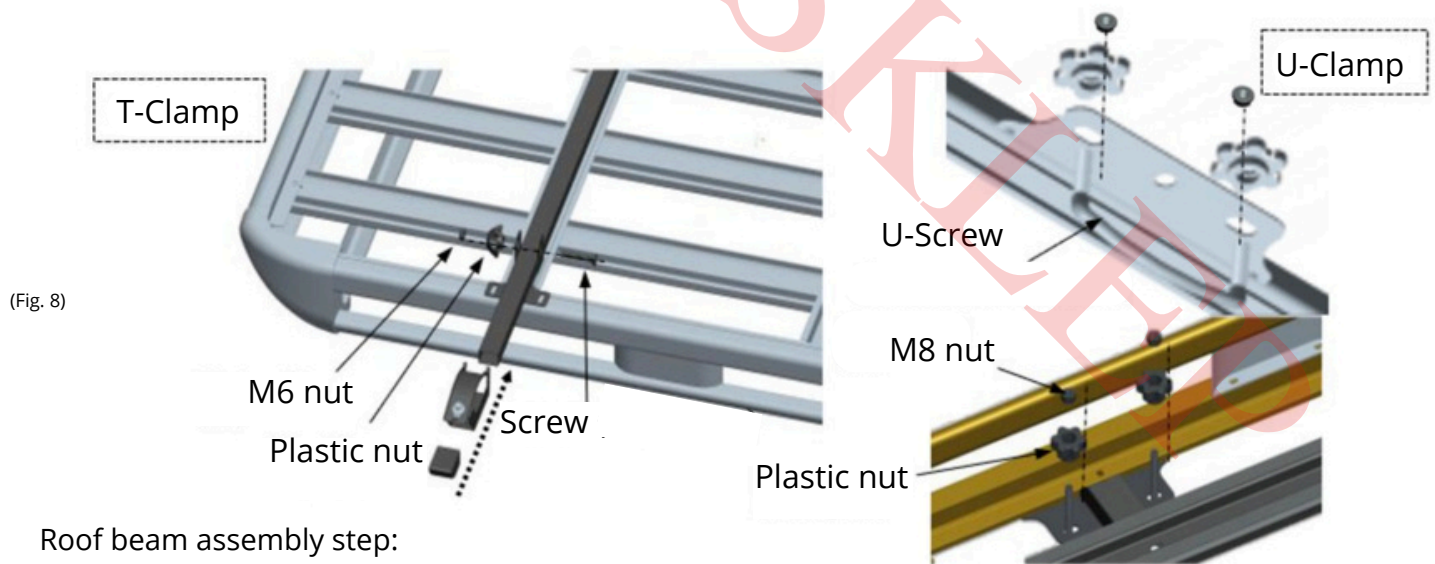




#### Lower bracket installation step:

1. Install the threaded nut in the lower rail of the left and right beams and match the dimensions of the roof beams or rails installed on your car. Complete this activity by tightening all screws.

(2) Once adjusted, install the lower bracket using a bolt (M6x10), and tighten the nut with a hex key. (Fig. 7)



#### Roof beam assembly step:

1. Place the assembled rack on the crossbar.

2. Installing the T-clamp: insert the screw (M6x50) into the oval hole of the bottom bracket, insert the plastic knob, secure with the M6 nut, turn the plastic knob and tighten the tube crossbar.

3. Installing the U-shaped clamp: screw the U-shaped screw into the two elliptical holes of the bottom clamp plate, insert the plastic knob, and finally use the M8 nut and turn the plastic knob to clamp the crossbar. (Fig. 8)

#### Lower bracket installation step:

1. Install the threaded nut in the lower rail of the left and right crossbars and match the dimensions of the roof beams or rails installed on your car. Complete this activity by tightening all screws.

(2) Once adjusted, install the lower bracket using a bolt (M6x10), and tighten the nut with a hex key. (Fig. 7)



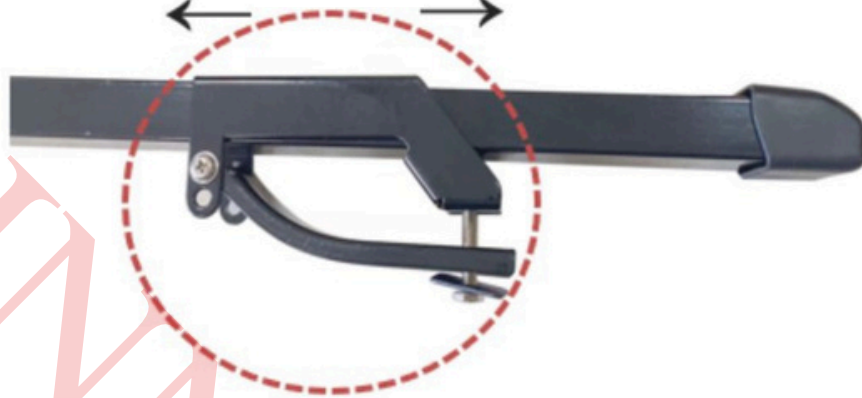
*Attention:*

*\*The tightness of all screws should be checked again after about the first 50km of driving.*

# Optional installation of INNET roof beams

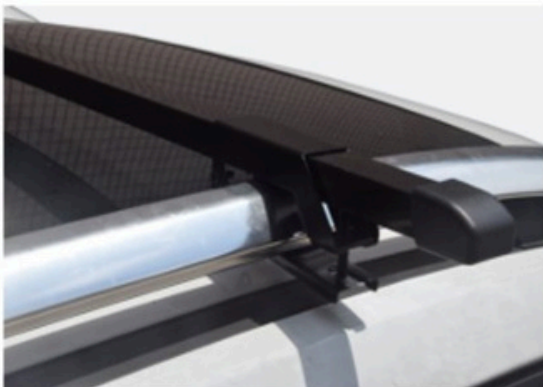


Adjustment



## Step One:

1. Install the pipe clamp and cap according to the above picture, then adjust the distance by moving left or right to fit your vehicle.



## Step Two:

1. Loosen the outer bolt on the clamp and swing it open, then attach it to the roof rails on your vehicle, adjust the position and tighten the screws alternately to securely fasten it.










## Parts list:

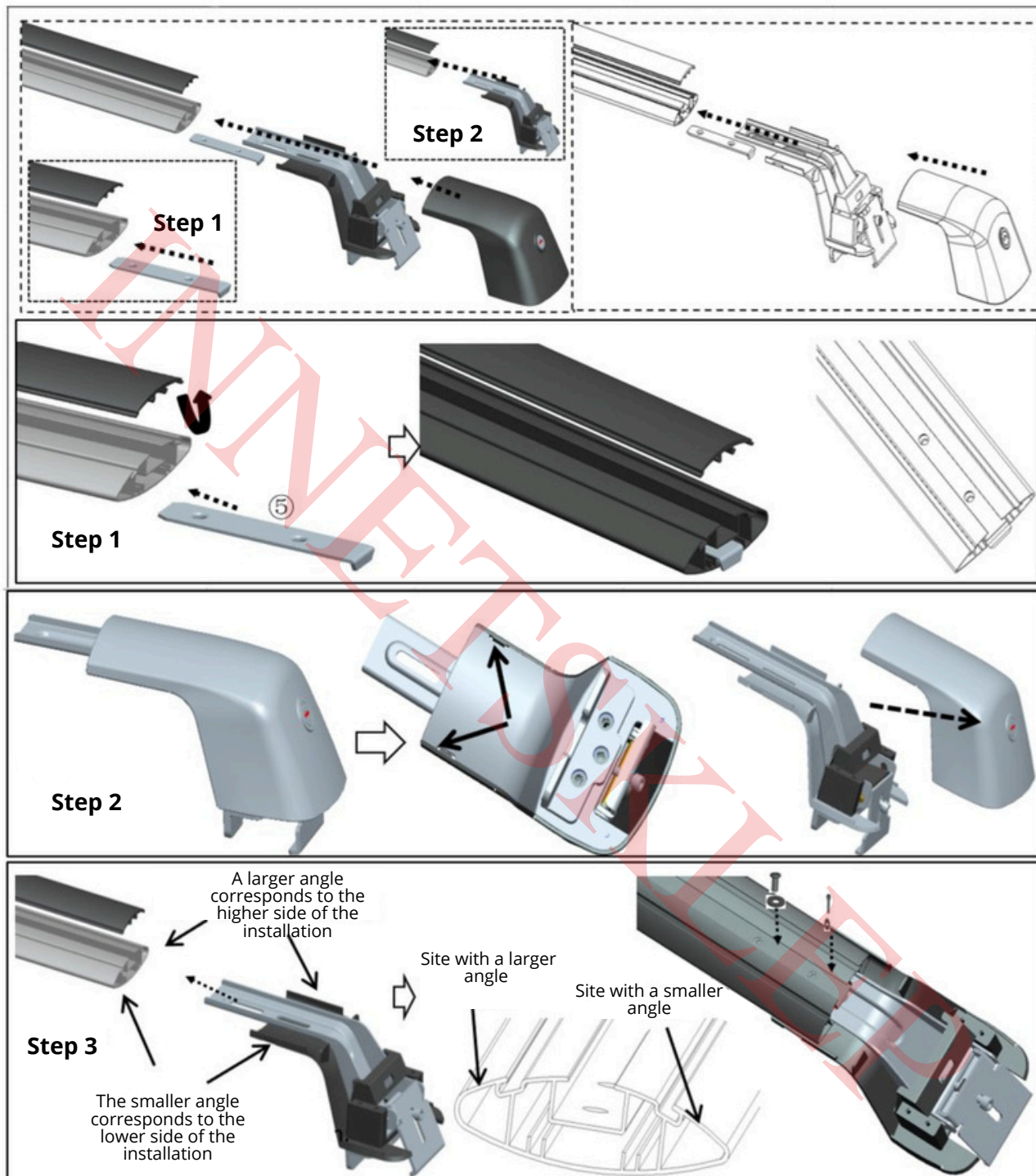


1. Install the bracket in the horn bar at both ends of the aluminum tube, and then install the roof crossbar. Use the key to turn the bolts on the adapter and pin the bracket to the car's rails. Finally, install the plug on both ends and use the key to close the lock.

# Optional installation of INNET roof beams

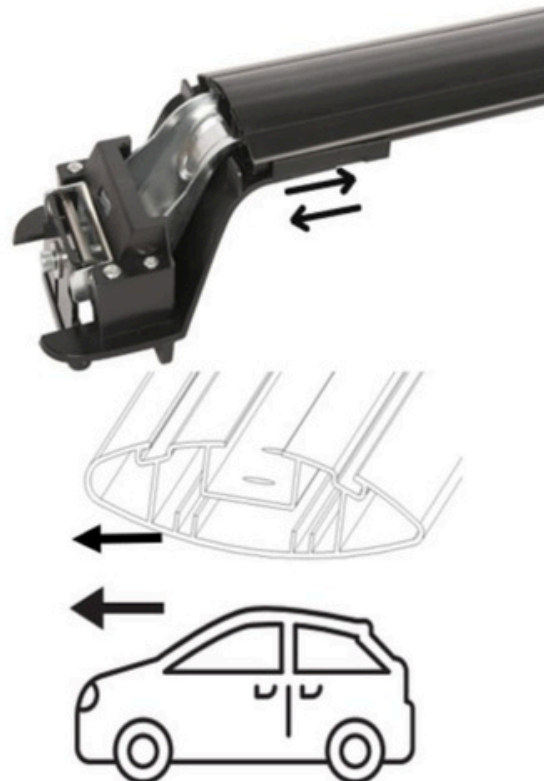
## Parts list:

						
①	②	③	④	⑤	⑥	⑦
X2	X4	X2	X1	X4	X8	X8



1. Install the screw plate in the slot of the aluminum beams (Note: this should be done at the boundary edge of the beam). After installation, the two screw holes on the plate should be flush with the holes in the beam slot.
2. open the outer housing of the adapter (turn the key to the horizontal position to unlock it), and then release the clamps on both sides of the rear edge of the adapter.
3. install the adapter in the slot of the beam (Note: above the screw plate), and then fix it with screws and washers. The installation direction of the adapter is shown in the picture. Side with higher angle



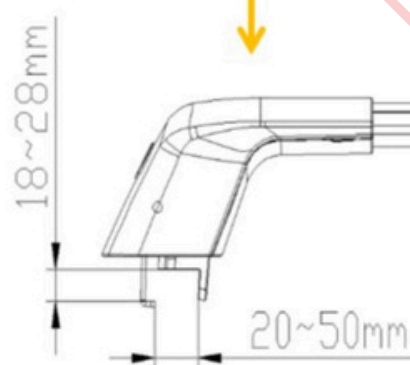


1. Lift the rubber of the bar, then loosen the screws connecting the bar to the adapter and place the crossbar on the roof of the car.

Adjust the adapter to a position suitable for installation.

Finally, make sure that the hook on the adapter is firmly clamped on the crossbar and tighten the screws on the hook.





1. Make sure the hook on the adapter is tight and the screws are tightened.

Reattach the rubber cover and the adapter cover and lock with the key.

(Note: Vertical position of the key means locking the set, horizontal position means unlocking)