

Roller Shutter Installation Manual



Before installing

Please read the instructions thoroughly for installation, which will also help you avoid scratches or other potential damage to your attractive car.

Please periodically check and tighten all hardware and clean the product to maintain its appearance.

The following data is for reference only and may differ from the actual product you received, but they are assembled in the same way.

Parts List

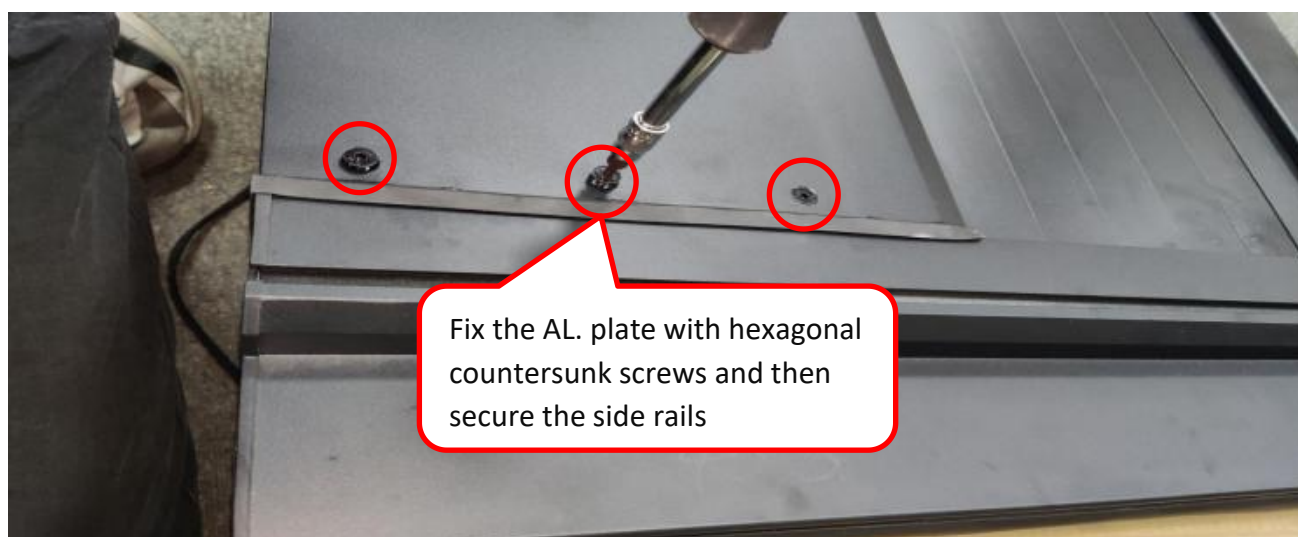
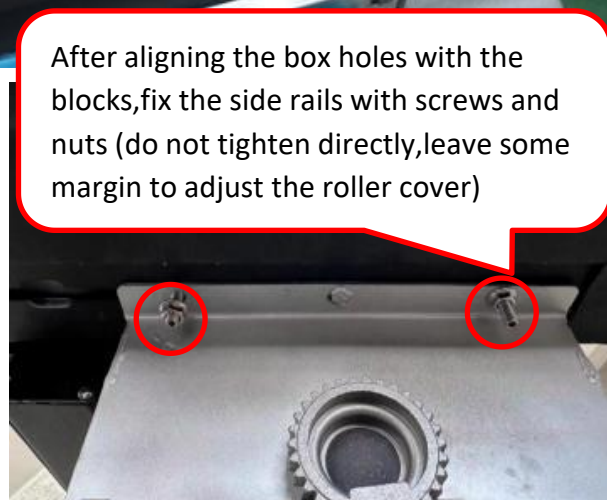
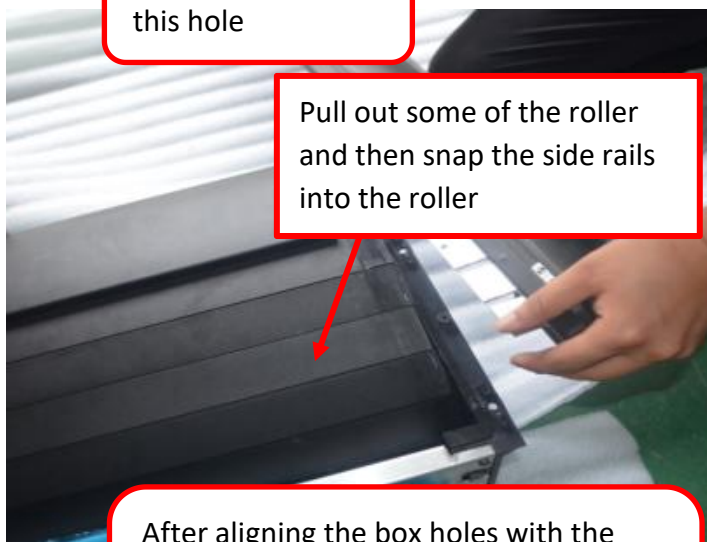
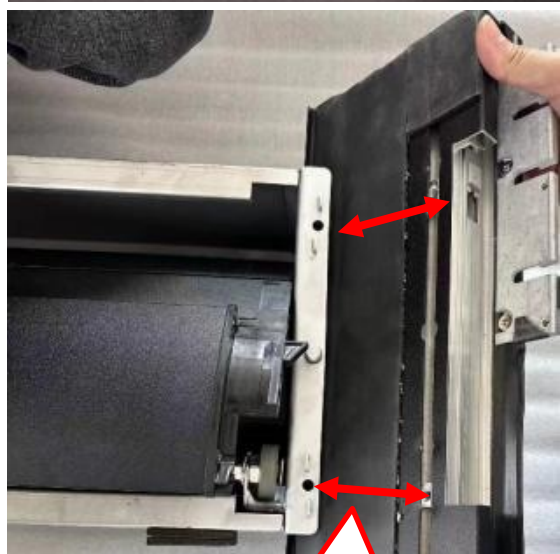
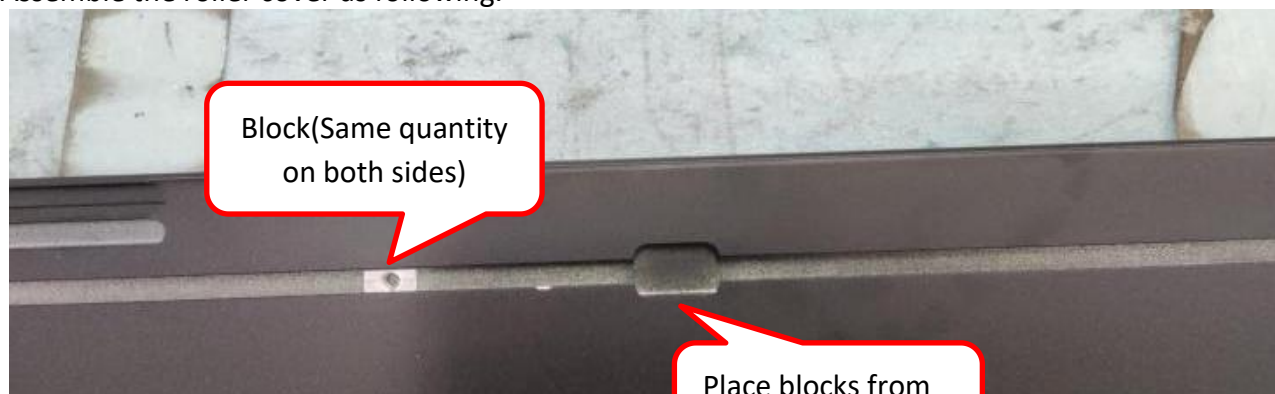
Roller	Side Rails
	
AL. Plate	Clips
	
Standard Parts	Drain-Pipe&Hose Clamp
	

Installation Steps

1. Open the packaging and take out all the accessories.

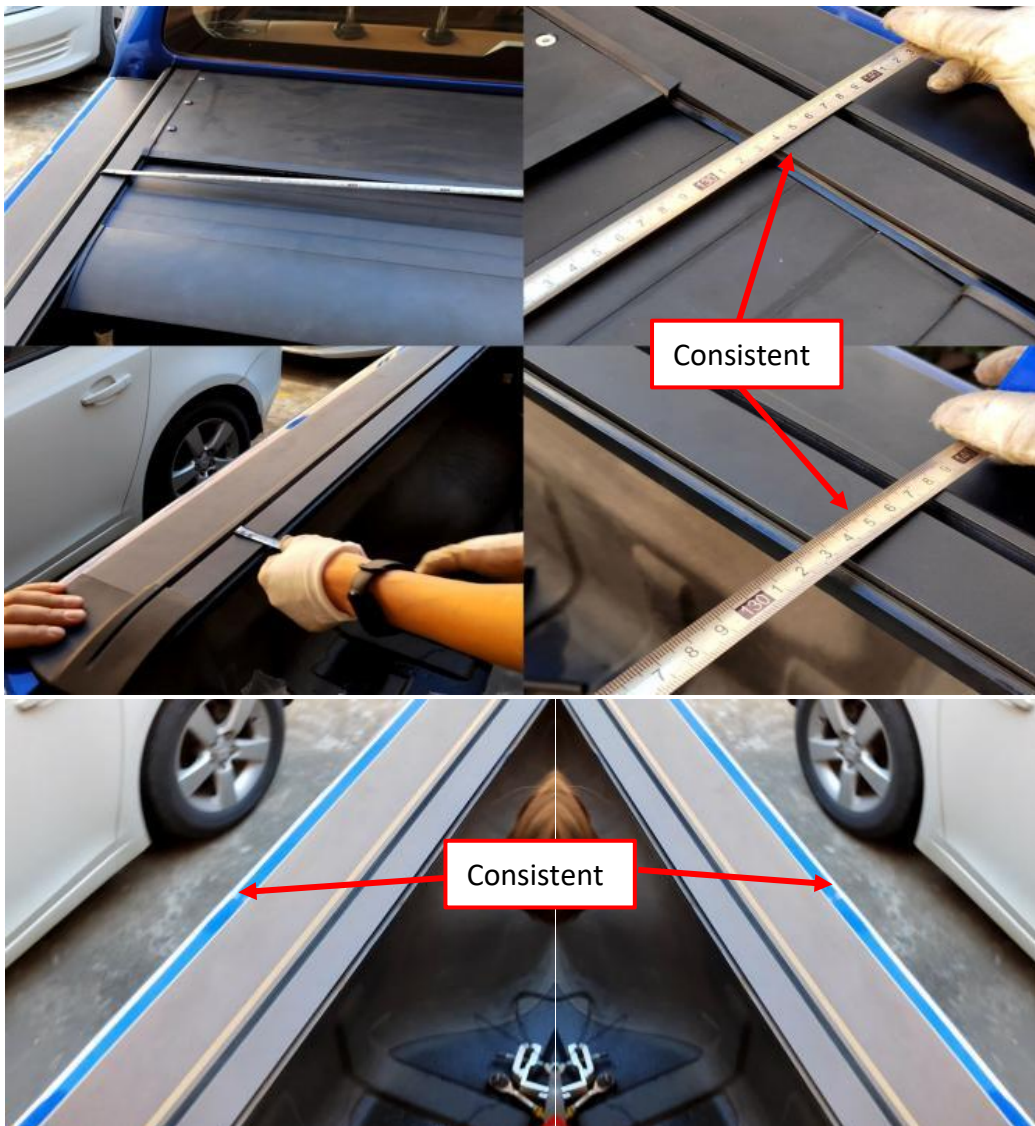


2. Assemble the roller cover as following.





3. Place the assembled manual roller cover tightly against the inner side of the car on the carriage, measure the front and rear spacing of the two side rails with a ruler, and ensure that the side rails are placed in the middle of the carriage, with consistent spacing required

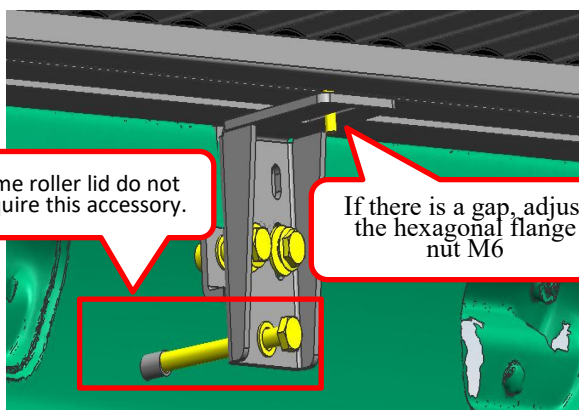


4. Slide the block to the appropriate position and install the screw



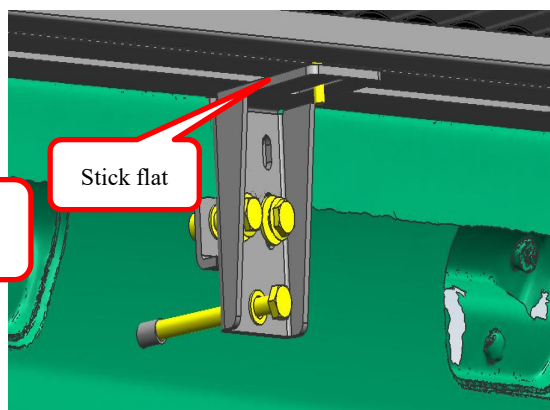
When assembling the screw, do not tighten it directly. Leave some margin and assemble the clips before tightening it

5. Install the aluminum clips at the corresponding screw position, and fix the aluminum clips and side rails with a hexagonal flange nut. {Attention: The contact surface between the clips and the side rails should be flush}



Some roller lid do not require this accessory.

If there is a gap, adjust the hexagonal flange nut M6



Stick flat

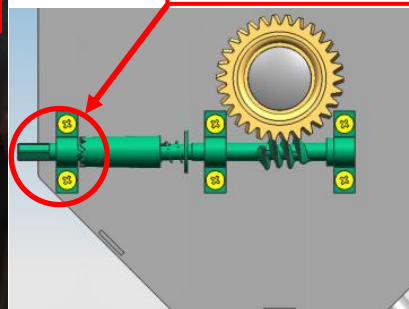
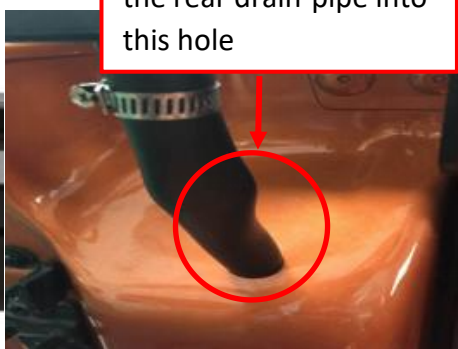
6. Guide the drain-pipe to the outside of the car



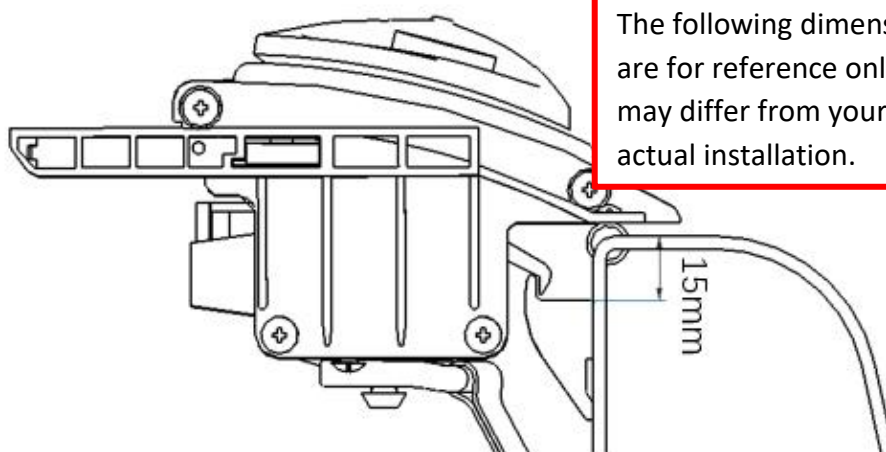
The front drain-pipe goes down from this hole

Insert the other end of the rear drain-pipe into this hole

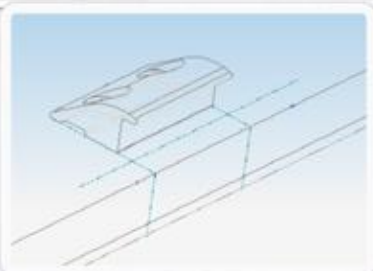
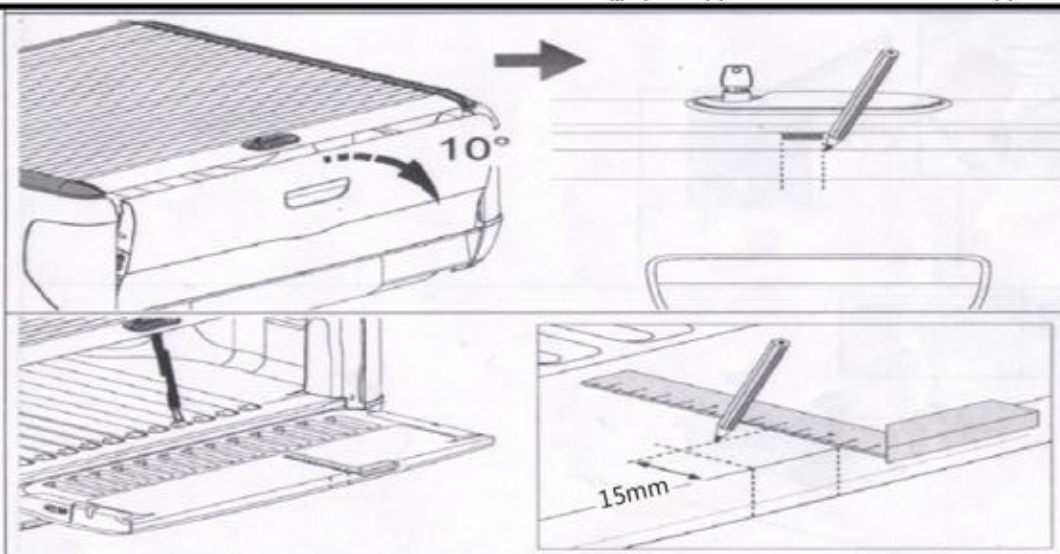
This position can adjust the force, increasing clockwise and decreasing counterclockwise



7. Install the bracket on the rear tailgate



The following dimensions are for reference only and may differ from your actual installation.



Find the corresponding position and mark it, then drill and install bracket

