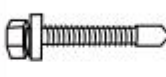
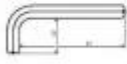


FITTING INSTRUCTIONS FIT1324

PLEASE READ INSTRUCTIONS COMPLETELY BEFORE INSTALLATION

ROLLING LID MANUAL BYD SHARK 6

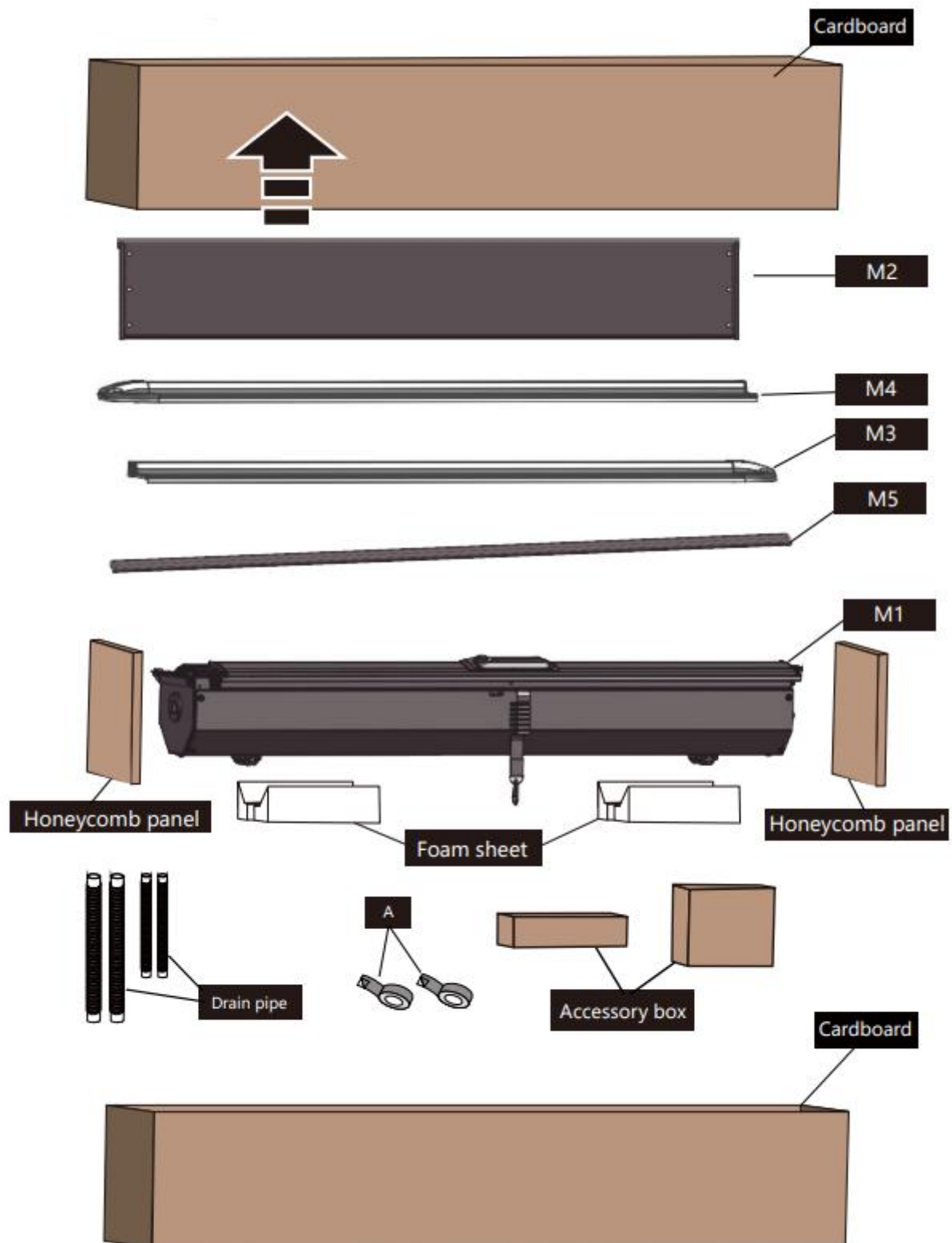
RL126M-K

M1  1X	M2  1X						
M3  1X	M4  1X						
Adjust the accessories M5/M6 according to the actual situation							
M5  1X	M6  L1+R1						
List of box accessories (accessories vary from model to model, but installation is the same)							
A  1X	B  4X	C  10X	D  2X	E  2X	F  2X		
Bracket accessories list							
G  L1+R1	H  L1+R1	I  6X	J  6X	K  M8*30 10X			
L  1X	M  2X	N  2X	O  2X	P  Square foam 6*8*50 2X	Q  M6*30 (black) 2X		
Tools				Maintenance			
R  S=5 1X	S  S=5 1X	T  S=8/10 1X	U  1X	Sealant  3X	Flucids  1X		
Auxiliary Tools (Self-Provided)							
 Φ28MM	 Φ20MM						



AUTOMOTIVE ACCESSORY
MANUFACTURE & DISTRIBUTION

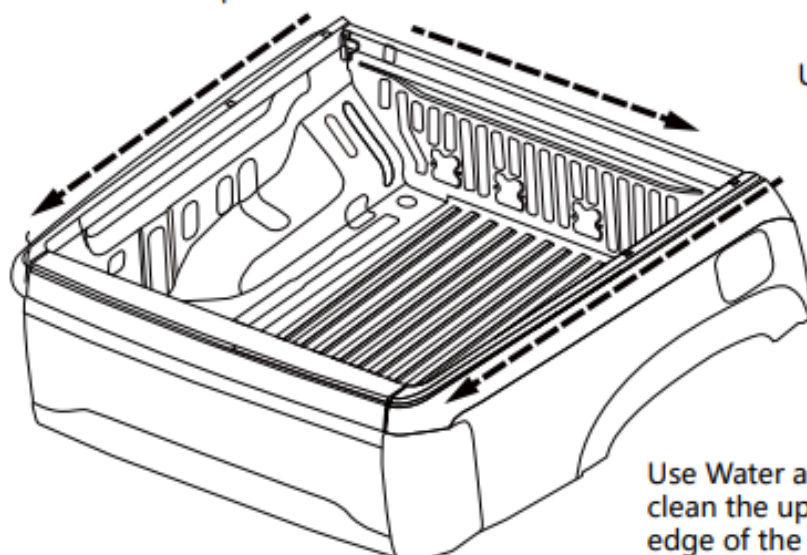
AIRPLEX INDUSTRIES LTD
21 Saleyards Road, Otahuhu, Auckland 1062, New Zealand
PO Box 11286, Ellerslie, Auckland 1542 New Zealand
PH +64 (9) 276-9826 Fax +64 (9) 276-9836
info@airplex.co.nz www.airplex.co.nz



2. Installation

2.1 Preparation

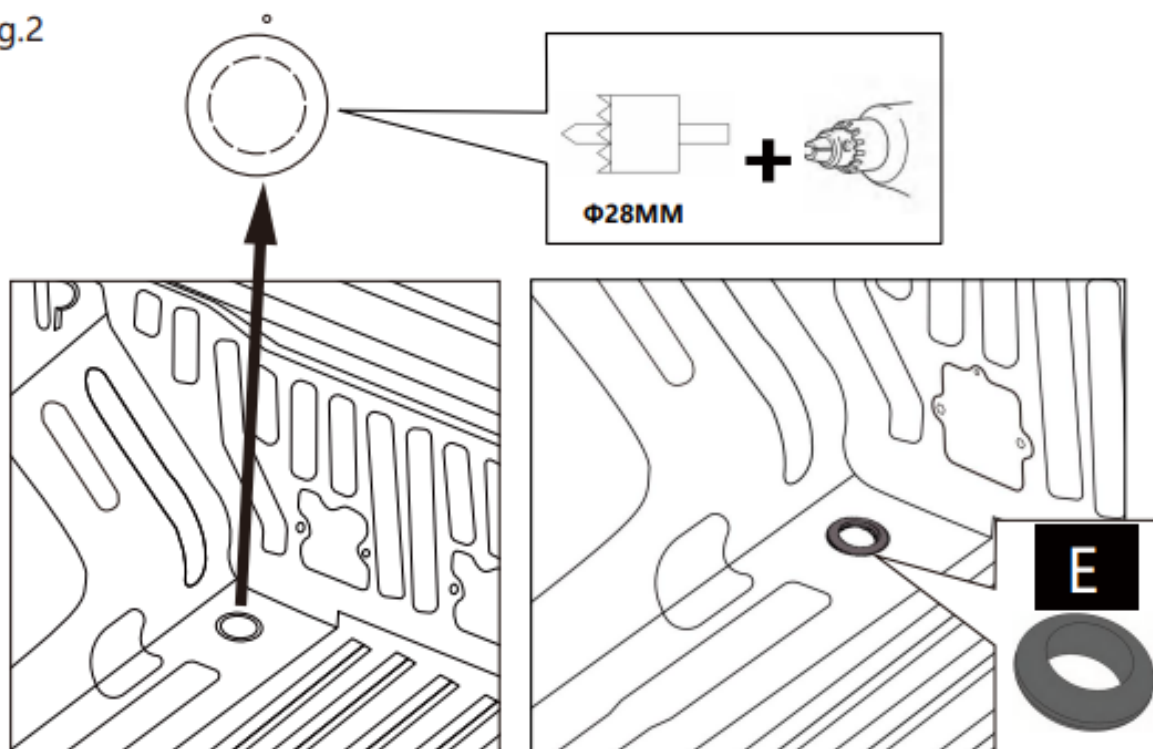
Fig.1 Clean Up the mess on the train, as shown in the picture below.



USE:  + 
H2O

Use Water and cloth to
clean the upper
edge of the carriage.

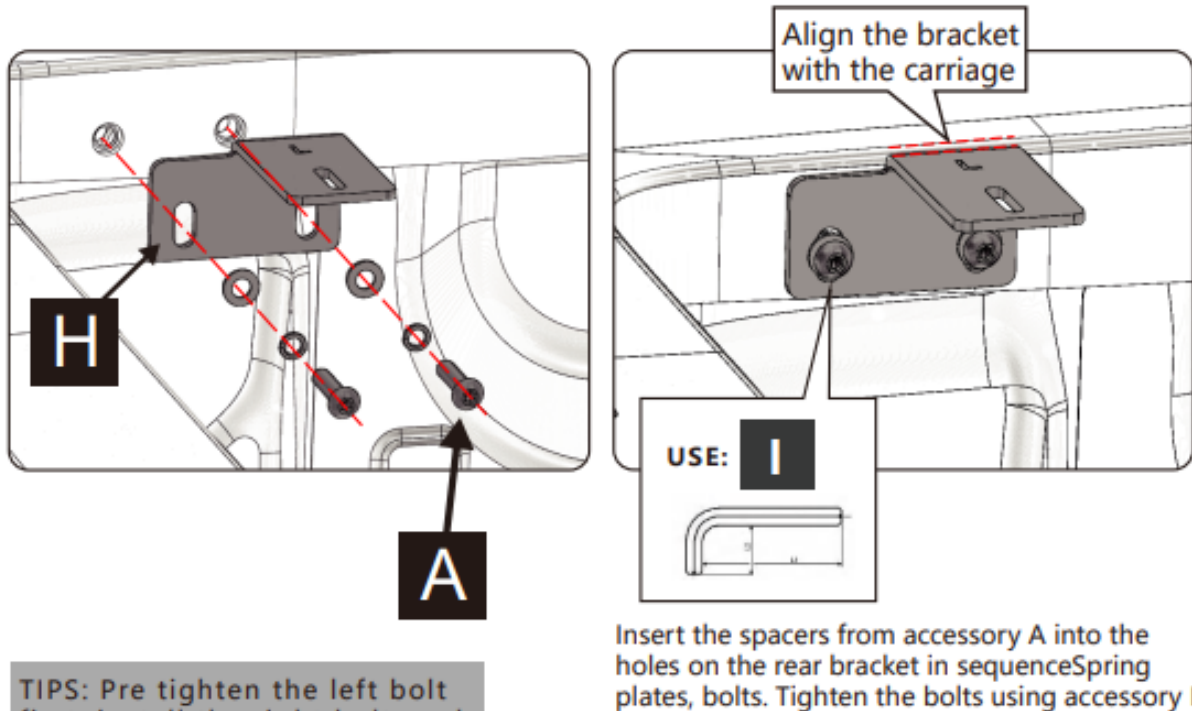
Fig.2



1. if the body has holes, then no drilling, drainage holes in the original car installation accessories E rubber ring.
2. If there is no drainable board, drill holes in the carriage. Use a $\phi 28$ mm drill bit with a hand drill to drill holes. After drilling, remove the burr cape and install the accessory E apron.

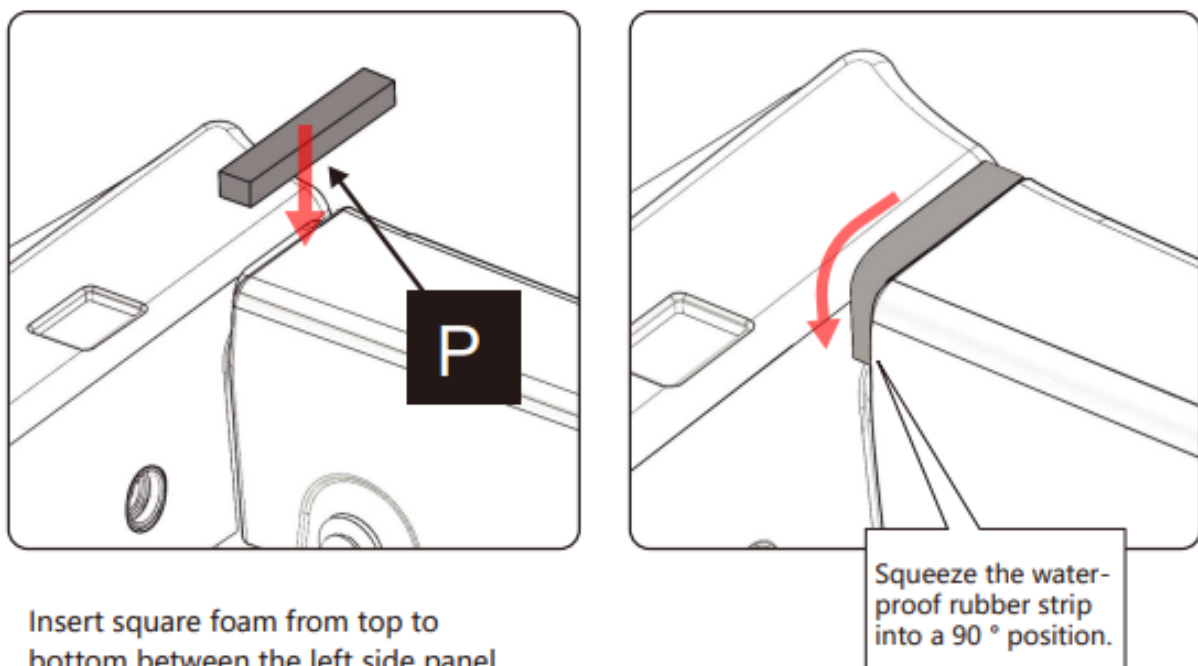
2.2 Install brackets on the Truck bed

Fig.3 Install the rear bracket



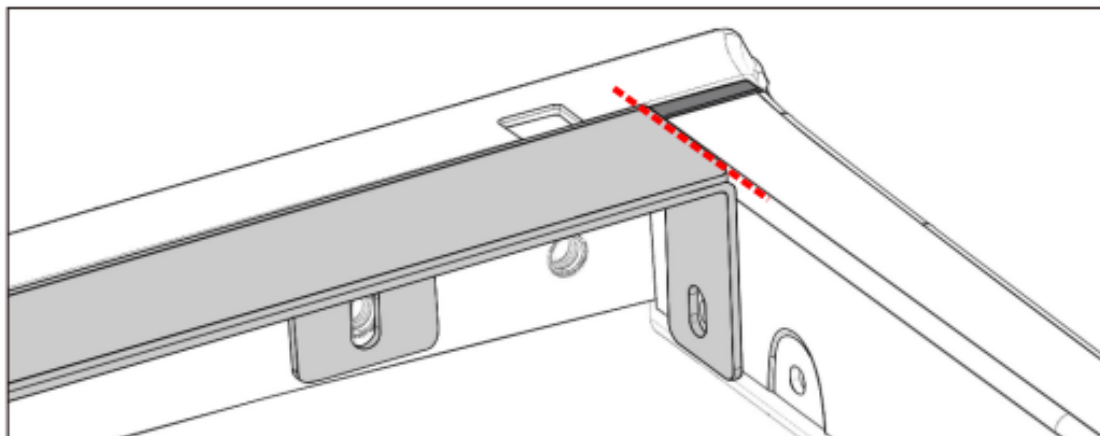
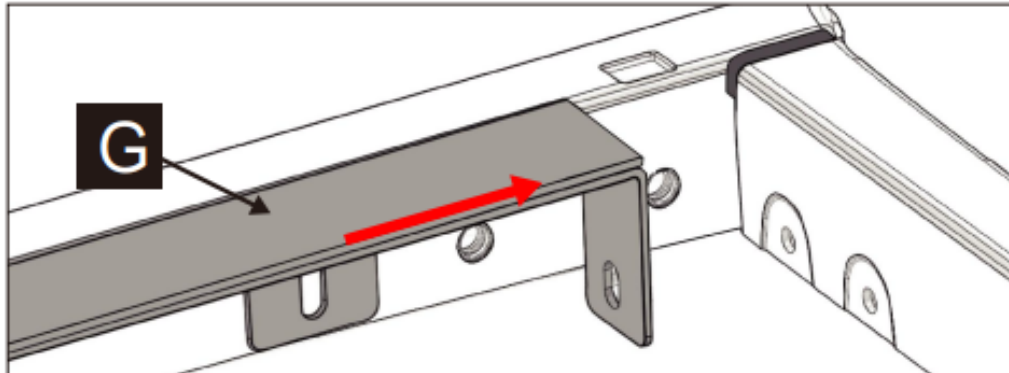
TIPS: Pre tighten the left bolt first, install the right bolt, and then tighten all bolts.

Fig.4 Insert square foam



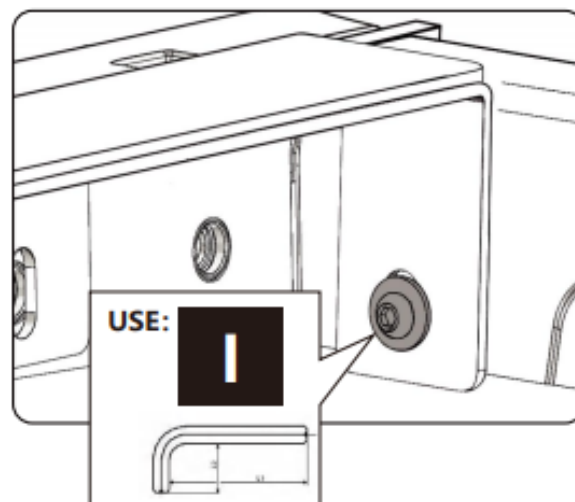
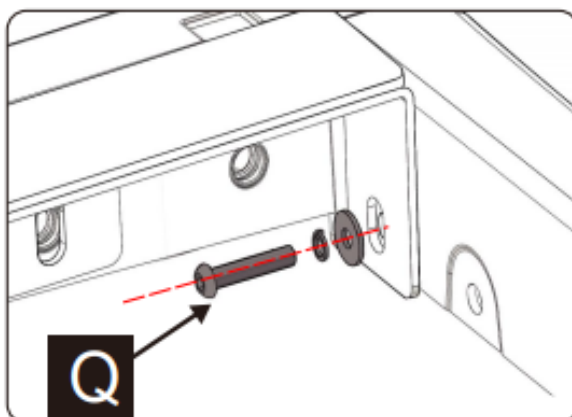
Insert square foam from top to bottom between the left side panel and the front panel of the truck bed.

Fig.5 Install the front bracket



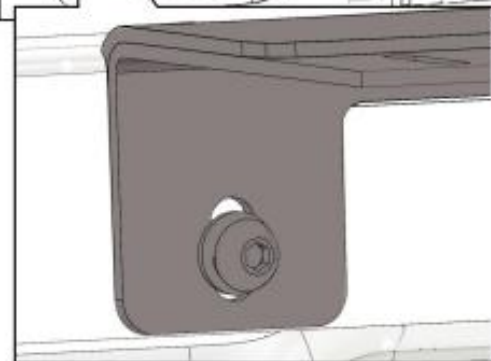
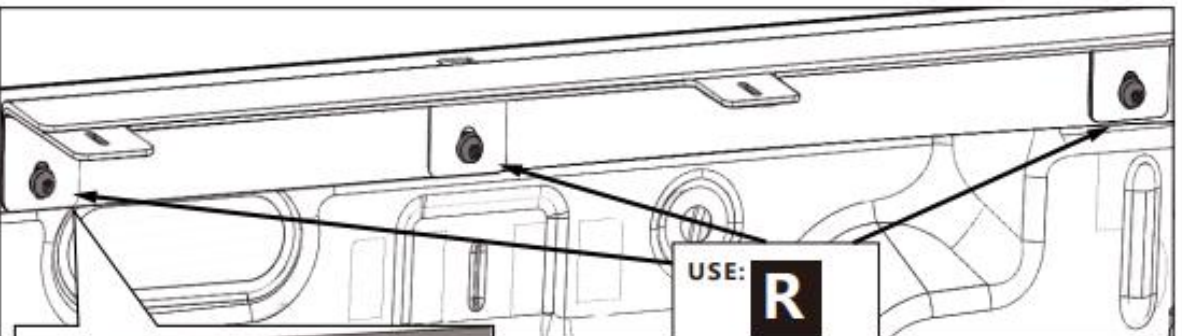
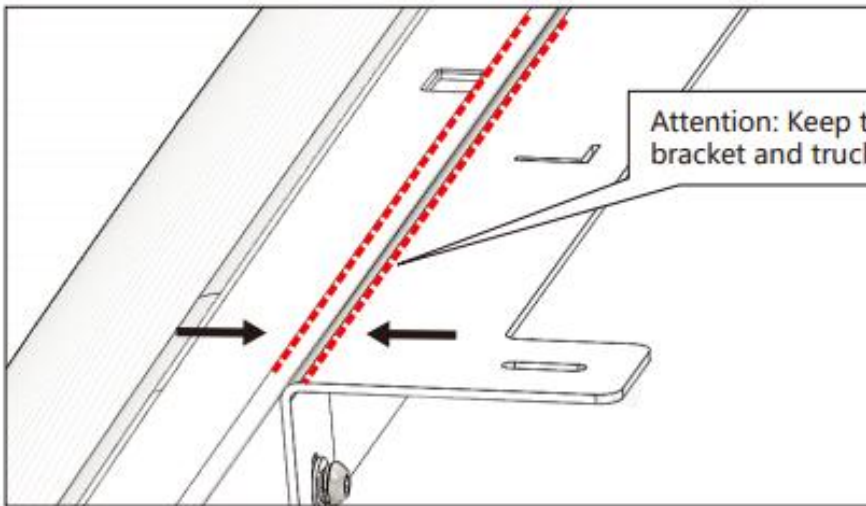
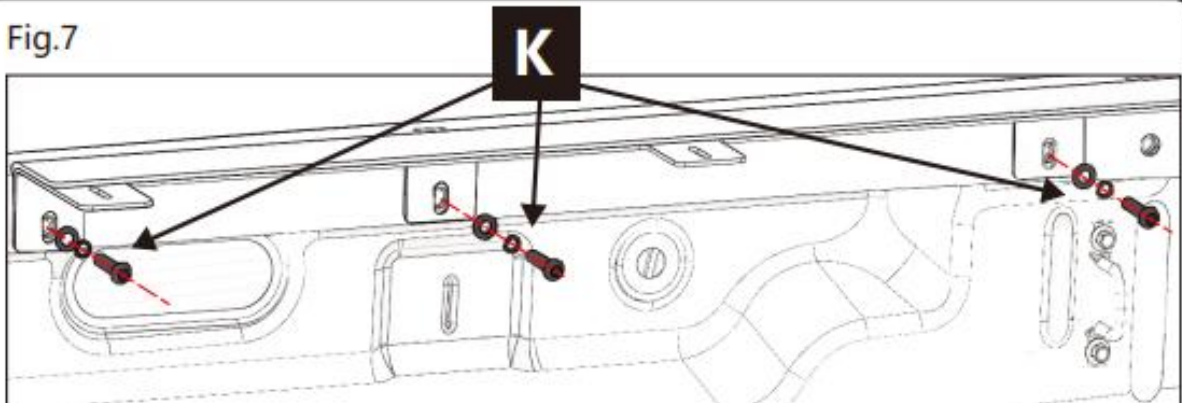
TIPS:Align the front bracket with the circular hole on the inner side of the front edge of the truck bed Push it forward, align it with the waterproof adhesive strip, and then fix it with screws.

Fig.6



Insert the spacers from accessory Q into the holes on the front bracket in sequence Bolts. Use accessory I to tighten the bolt.

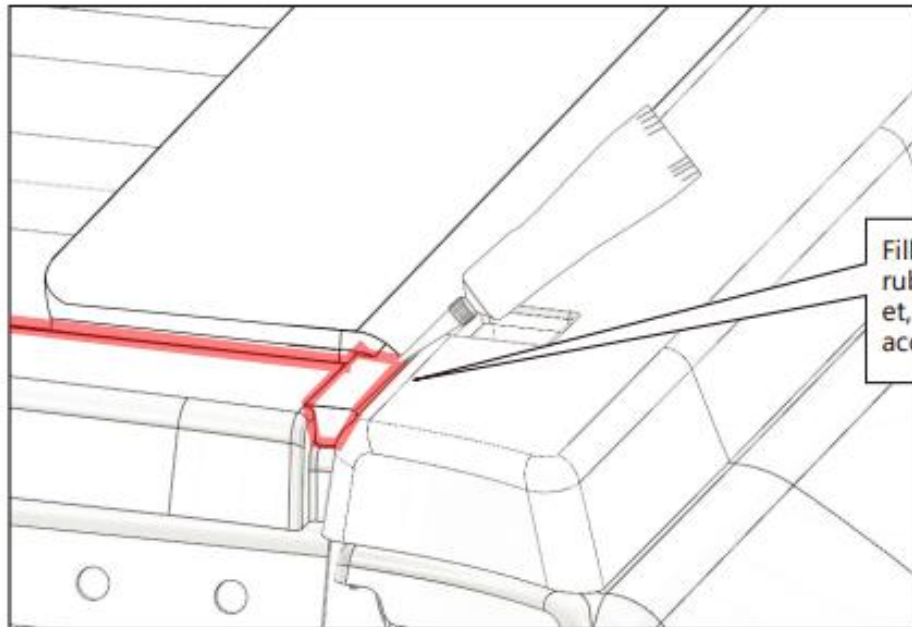
Fig.7



USE: **R**
S=5

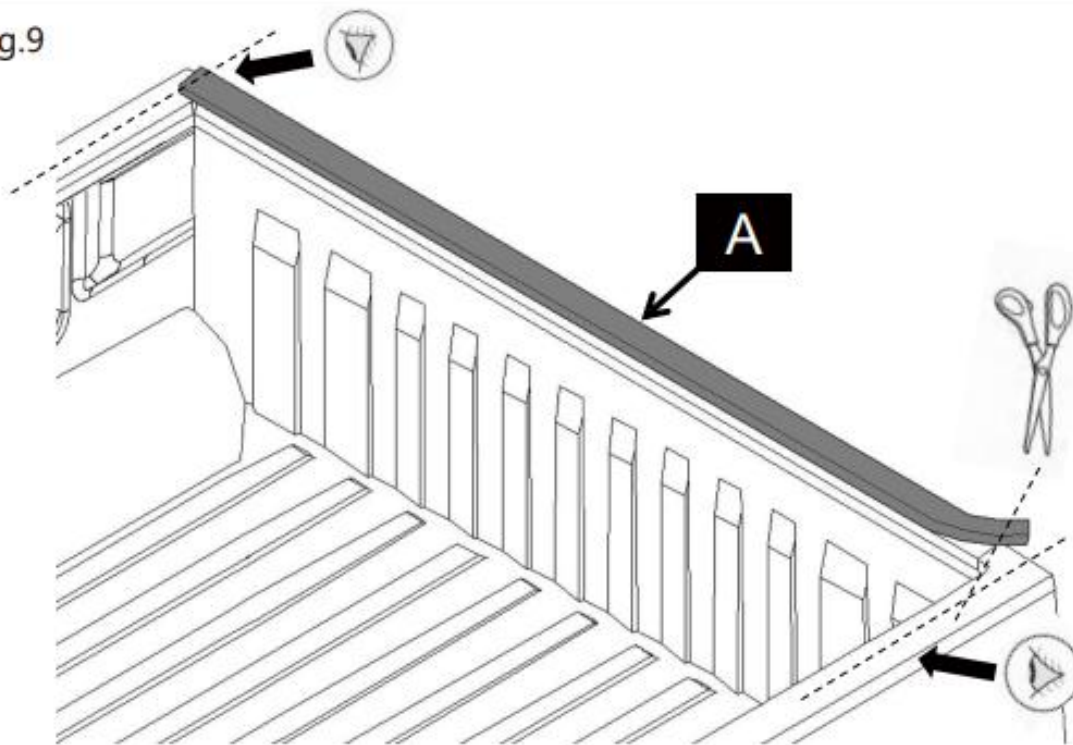
Insert the spacers, spring plate, and bolt from accessory K into the holes on the middle bracket in sequence. Tighten the bolts using accessory R.

Fig.8



Fill the gap between the rubber strip, front bracket, and carriage with accessory U sealant.

Fig.9



TIPS: If a foam strip is pasted, the foam surface will be uneven with the truck bed. Please paste an extra piece of foam until it is even.

Stick the foam of accessory M onto the upper edge of the front end of the carriage, and cut out the excess parts. The two ends of the foam should be aligned with both sides of the carriage.

2.3 Assembly

Fig.10

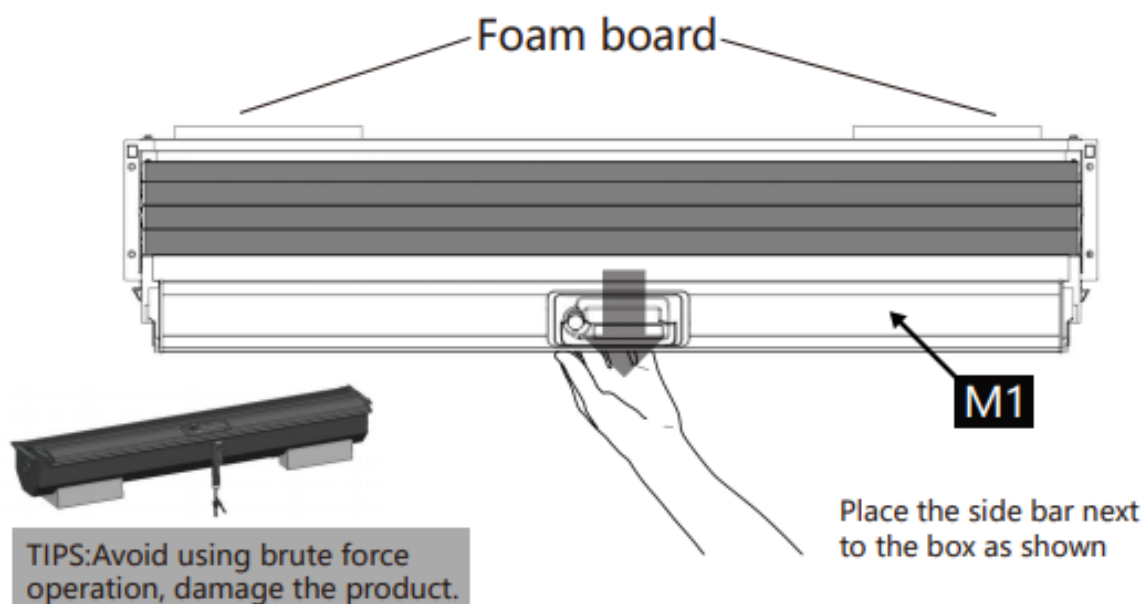


Fig.11

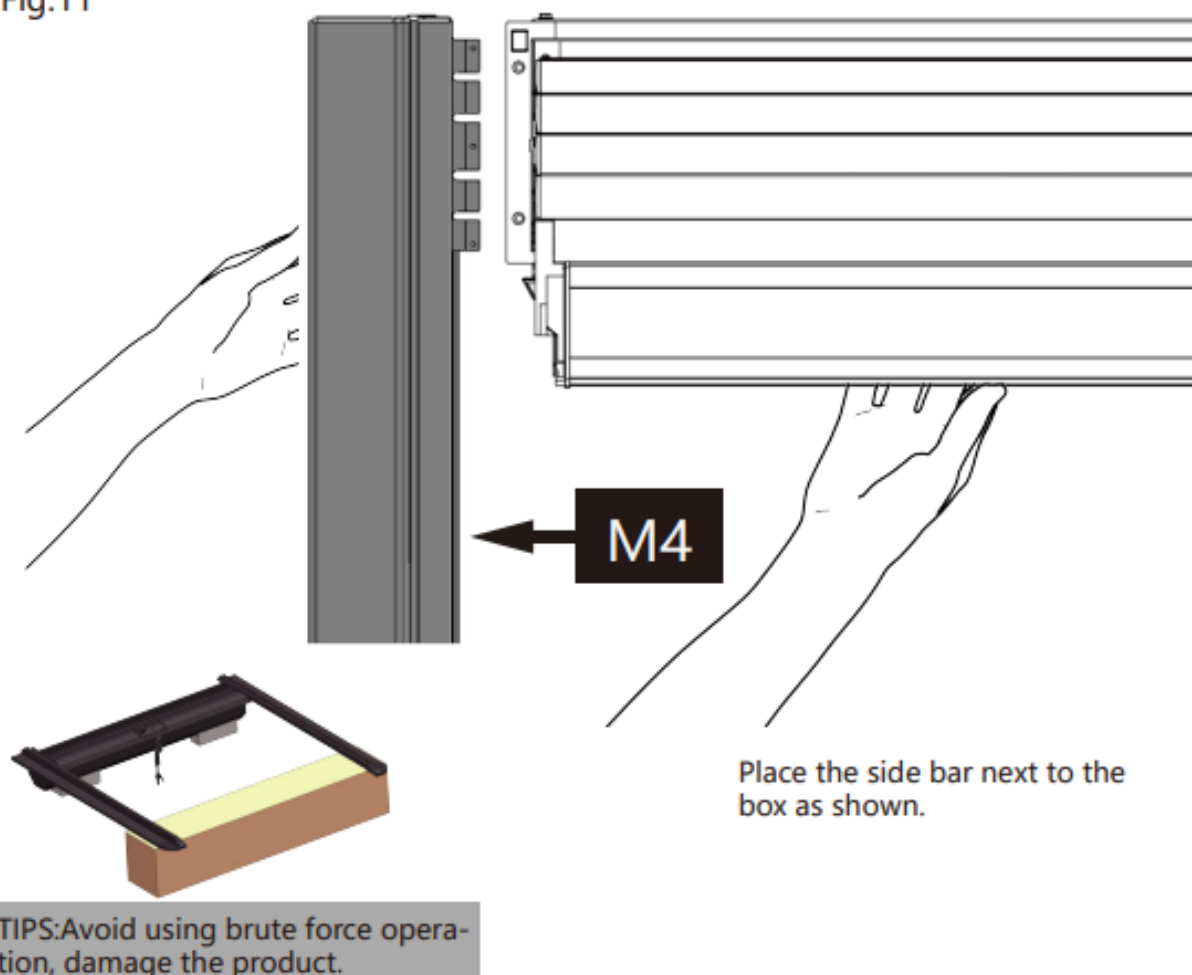
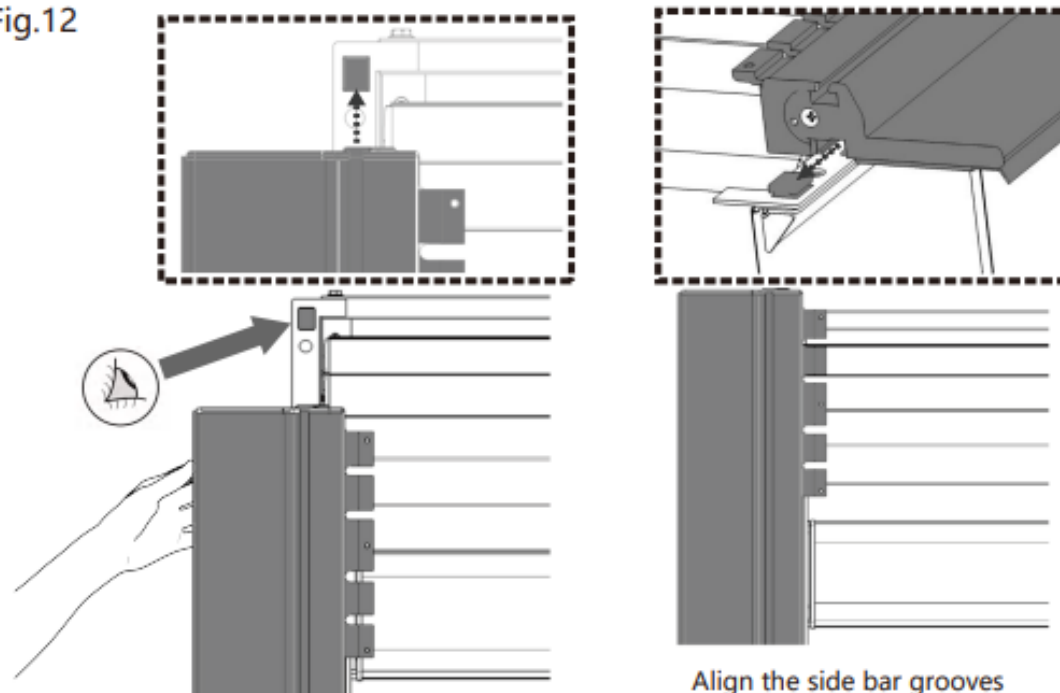


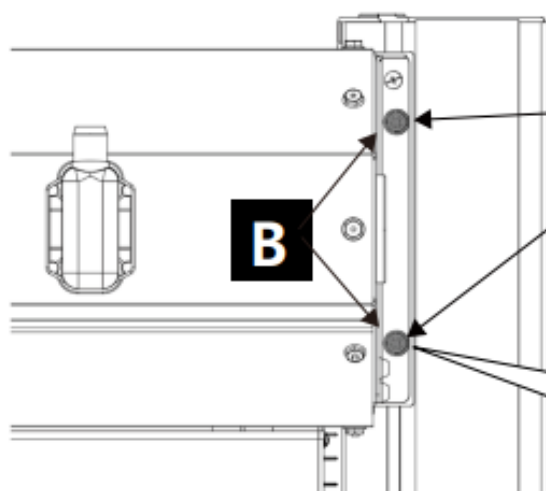
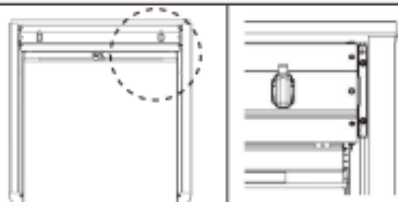
Fig.12



Tips: avoid using brute force to damage the product.

Align the side bar grooves with the raised T-block and push the side bar until it can not move forward.

Fig.13



Slide nut

NOTE: Begin installing the second screw after inserting the first screw halfway. Fully tightening the first screw may make it difficult to install the second screw.

USE:

R

S=5

Using the Accessory R hex spanner, tighten the Accessory B bolts.

TIPS: This requires reversing the case up and down; if the bolts do not fit, try to align the side rods with the holes in the case.

Fig.14

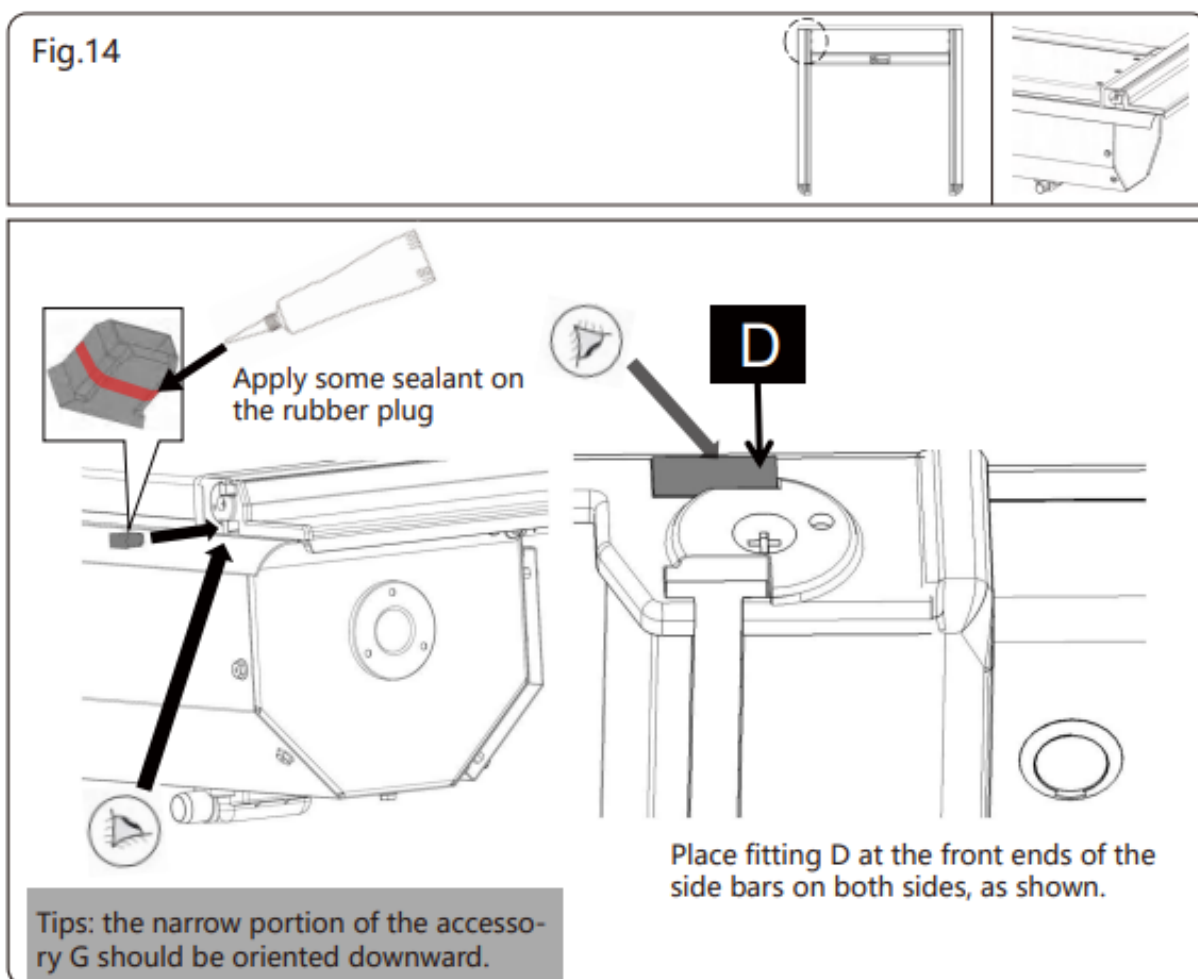


Fig.15 Before fully fixing the side bar, make sure that the roller shutters are in line (distance A = A) .

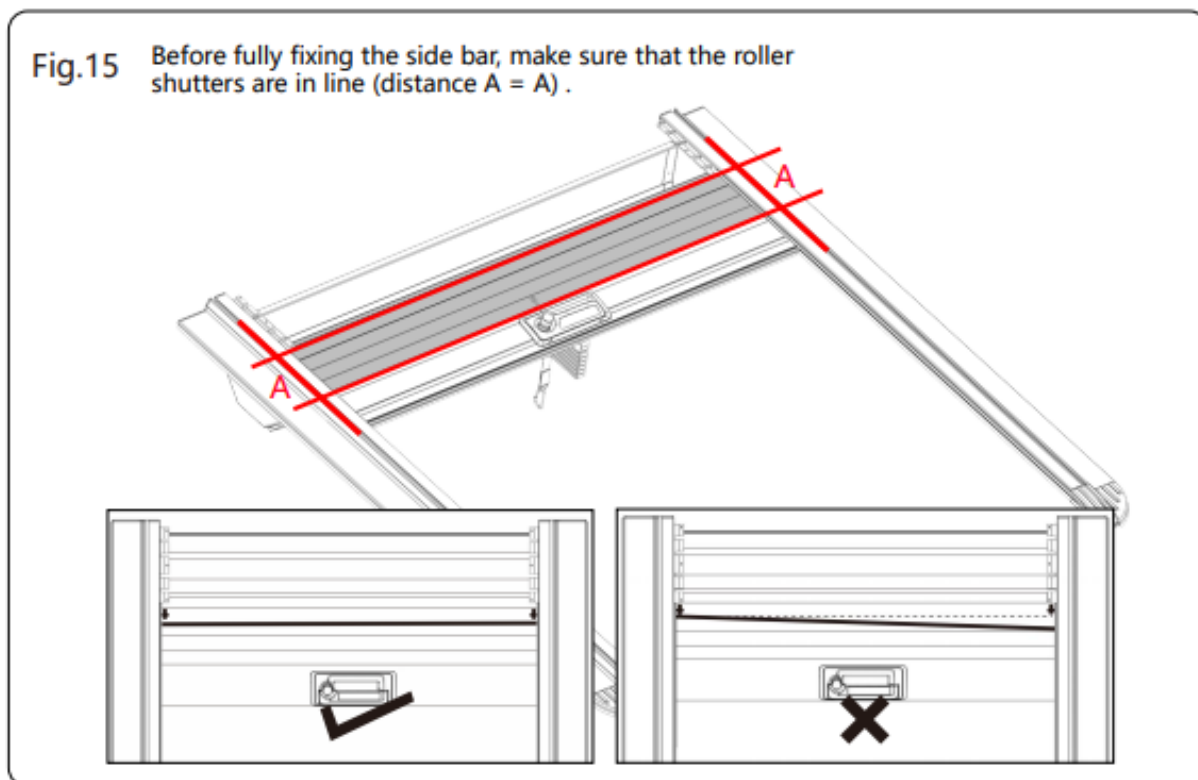
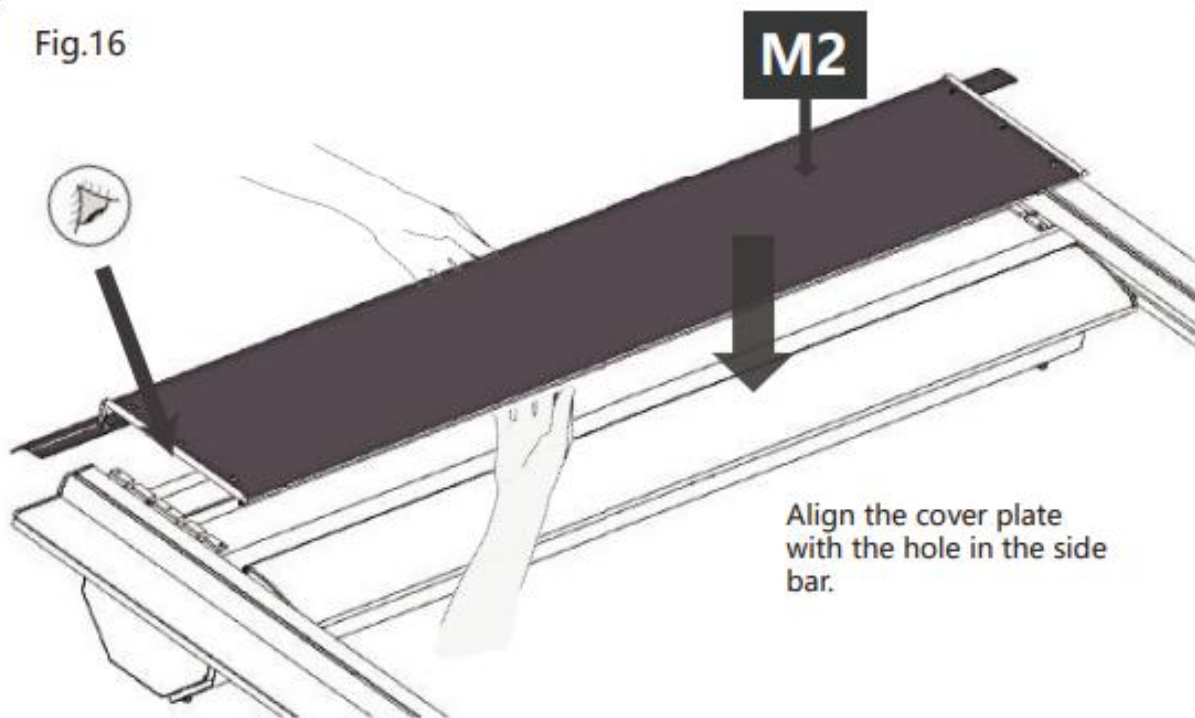
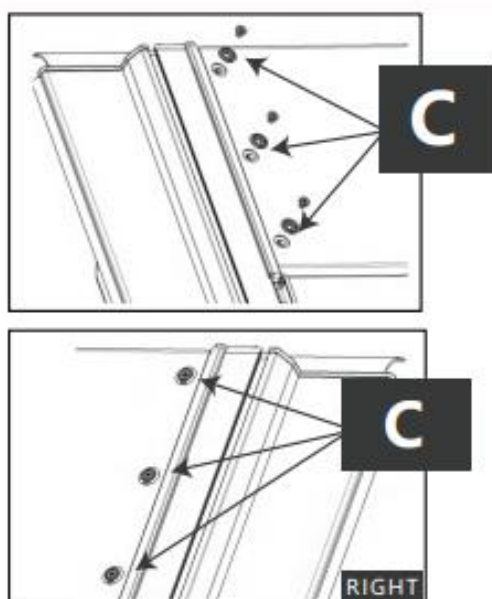
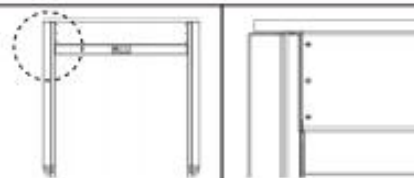


Fig.16

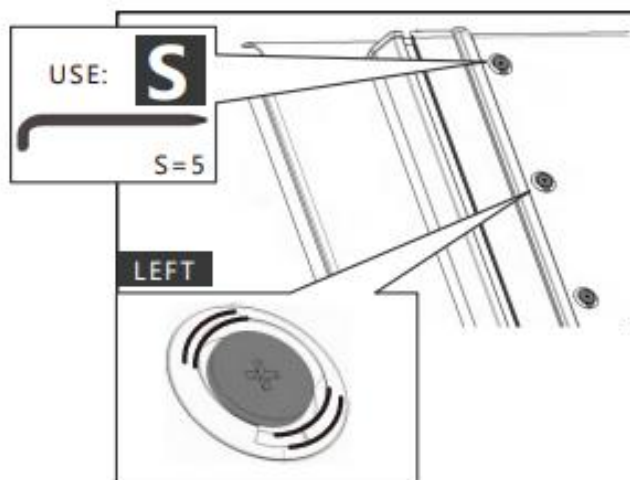


Tips: cover plate should be aligned, be careful not to scratch the box.

Fig.17

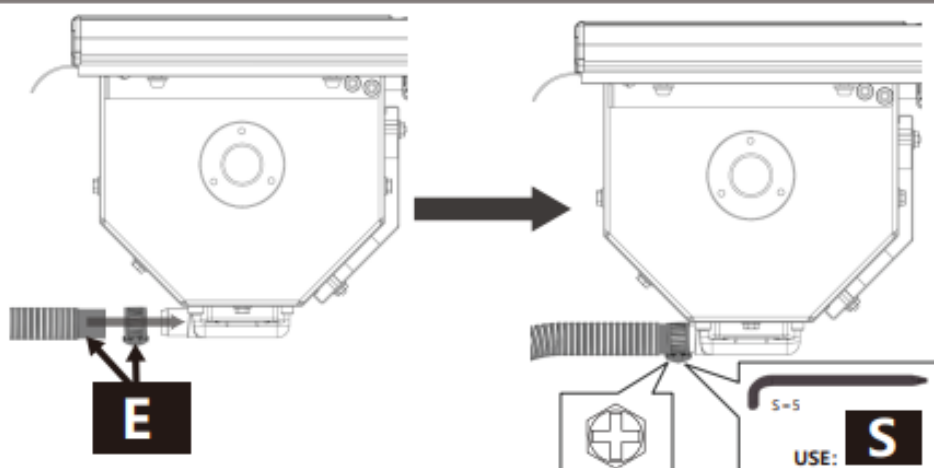
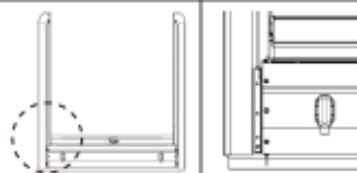


Tips: first tighten the left bolt, install the right bolt, then tighten all once.



The hole on the cover plate is placed in the base, and the bolt is placed in the fitting C. Tighten the bolts with a cross wrench. Finally, close the connector C cover.

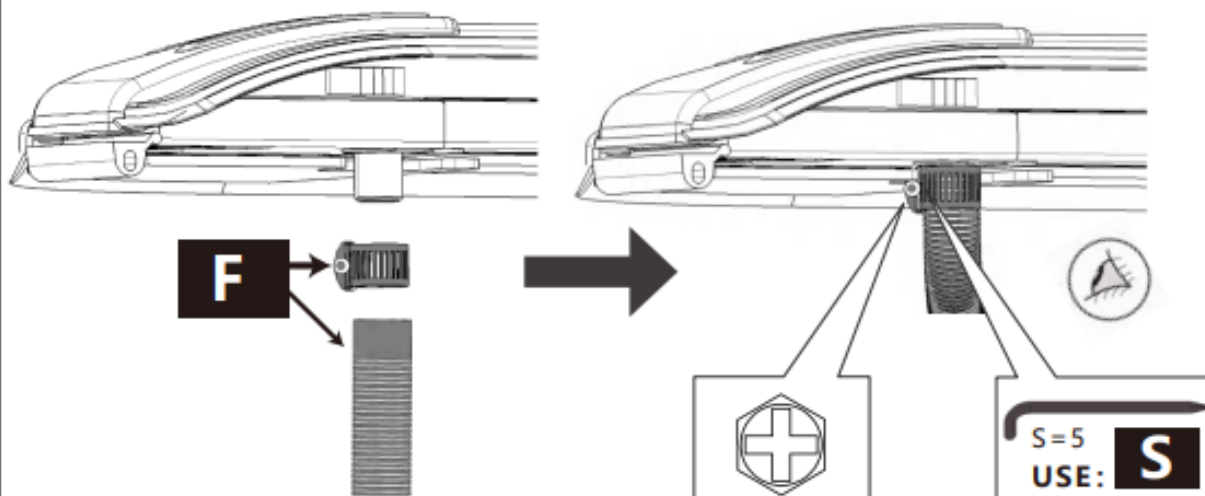
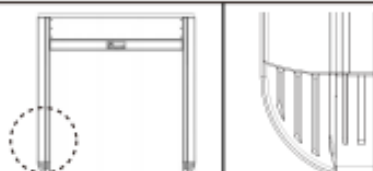
Fig.18



Tips: turn the box up and down for this operation; both sides of the drain pipe should be installed together.

Tighten the fitting E bolt with a cross wrench.

Fig.19

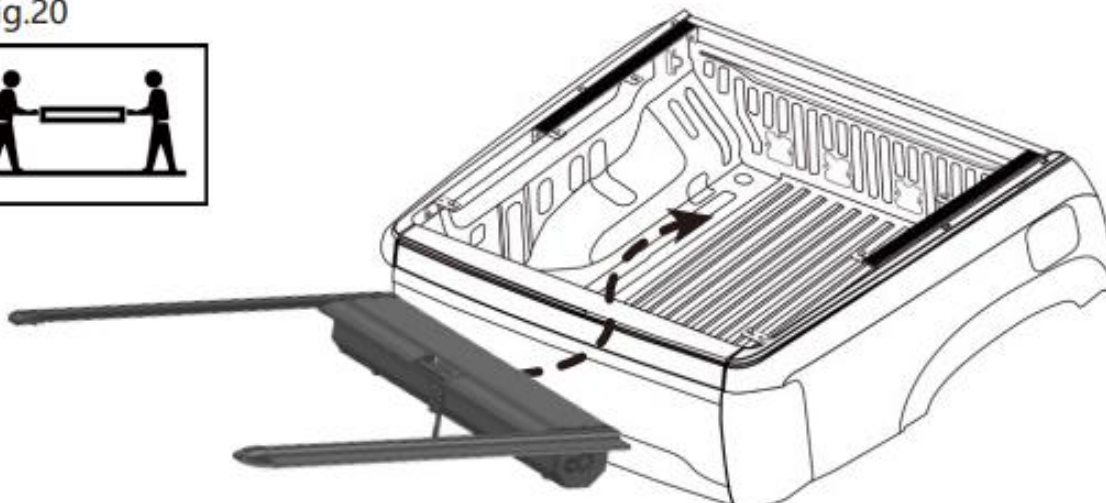
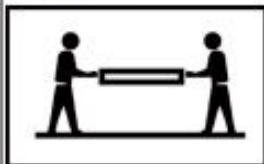


Tips: both sides of the rod drain are uniformly mounted.

Tighten the fitting F bolt with a cross wrench.

2.4 Product loading

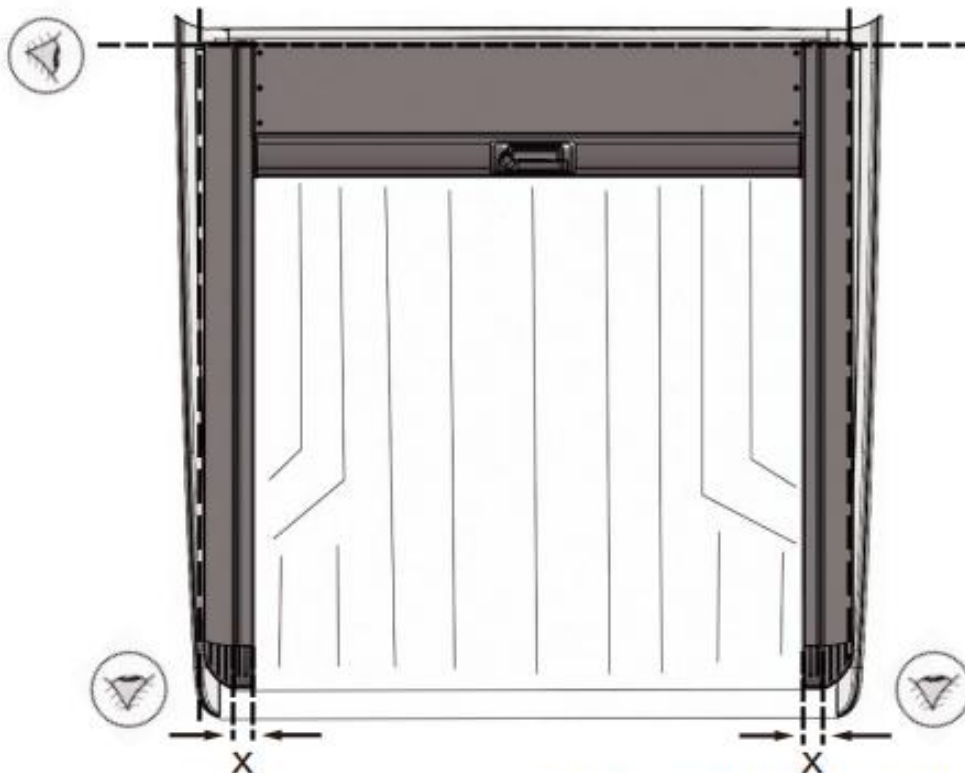
Fig.20



Lift the box onto the carriage.

Tips: for personal safety, and the appearance of the product is not damaged, it is recommended that two people carry on the car, to avoid the process of scratching the car and product surface.

Fig.21



Tips: if the end of the end of the product without a 1CM-2CM over the end, you need to roll the curtain less backward move.

Push the shutter to the top of the car so far, both sides of the bar and the car from the same distance.

Fig.22

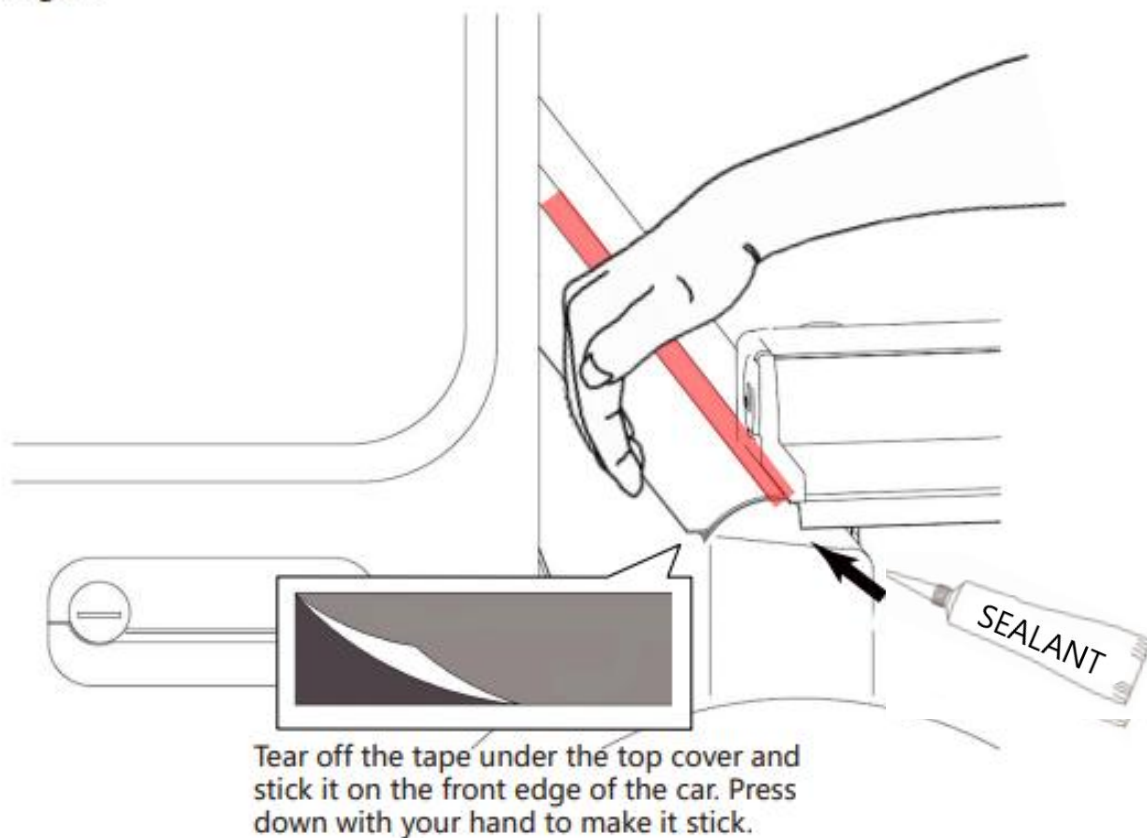
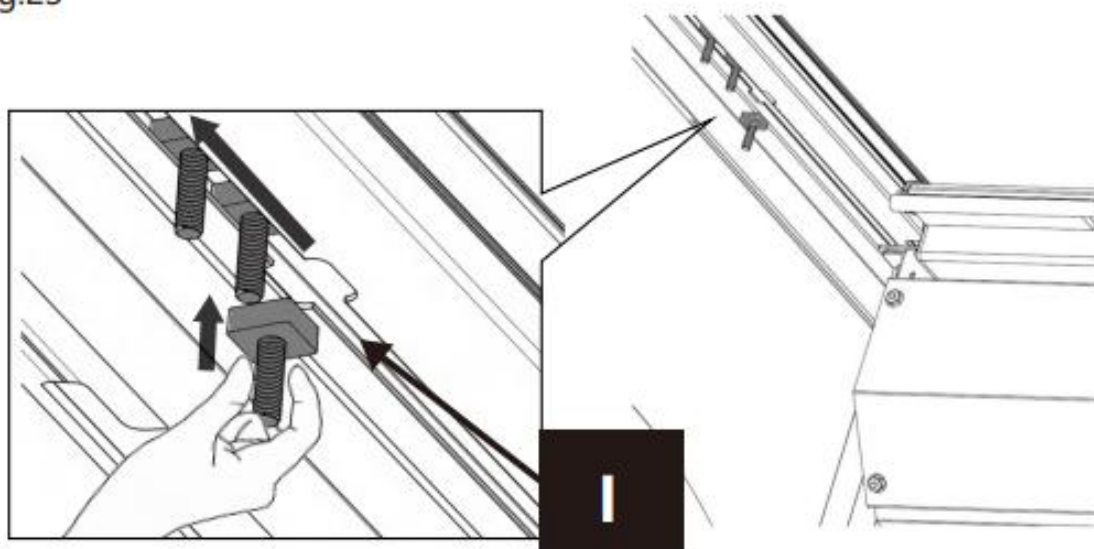


Fig.23



Put accessory I into the next chute of the side bar, each side 3(half of the total) different models need different quantity.

Fig.24

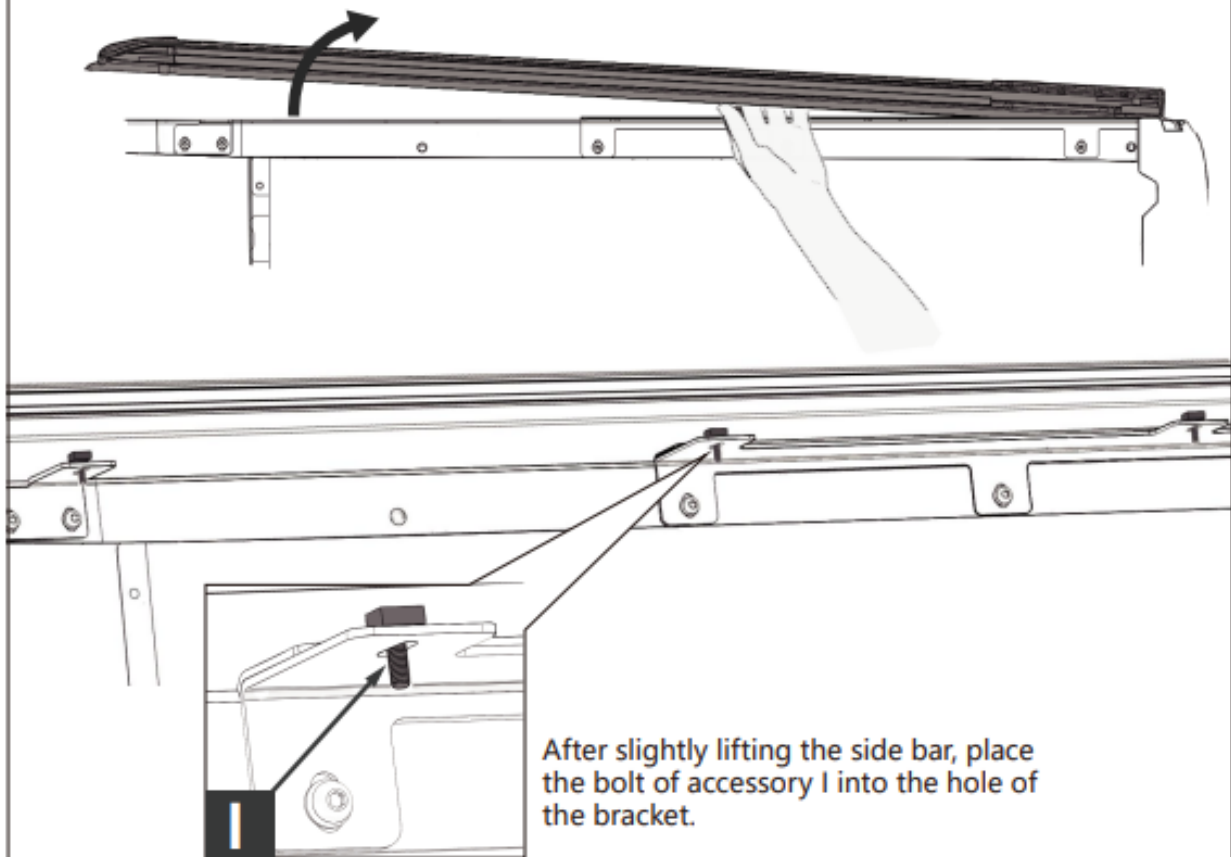
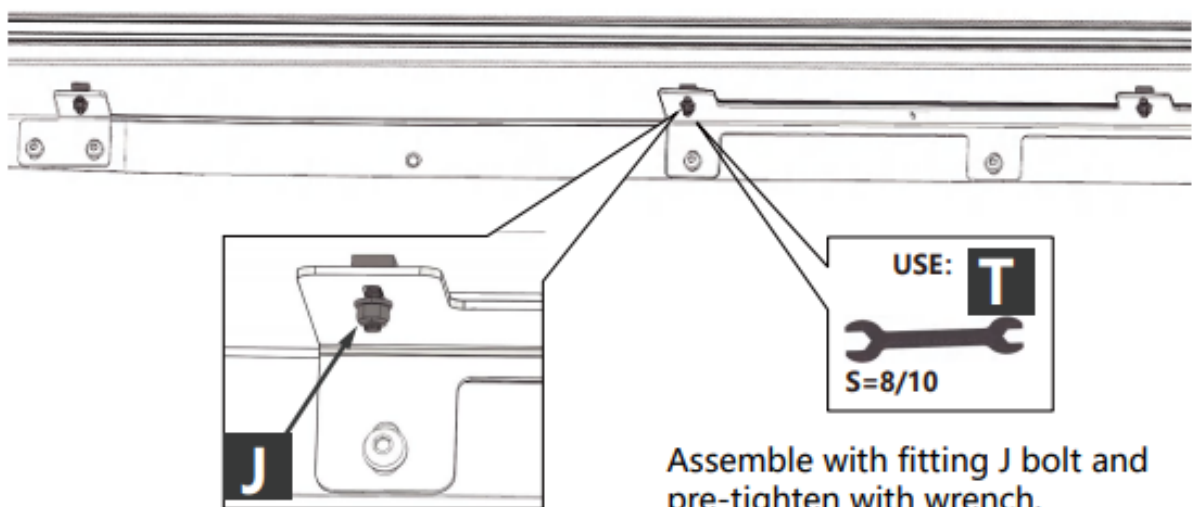
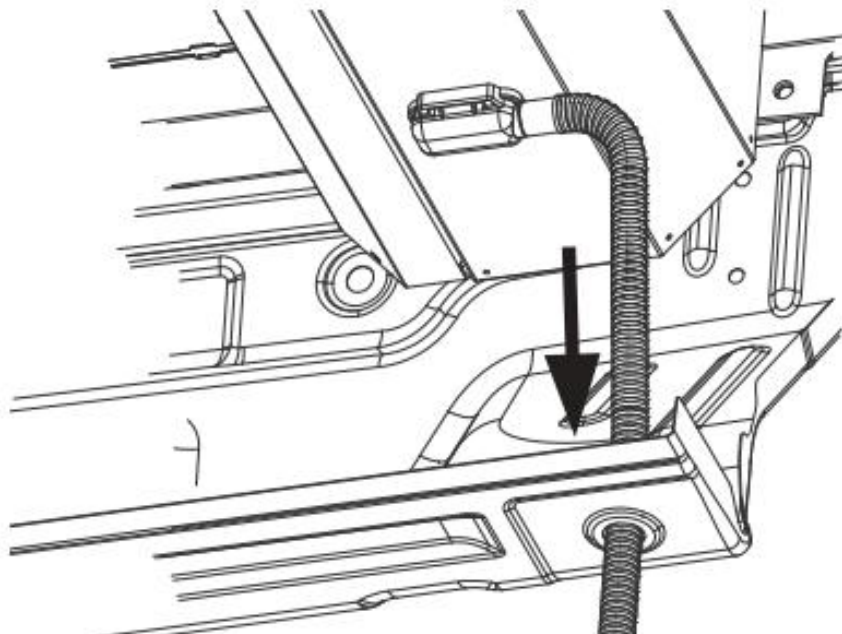


Fig.25



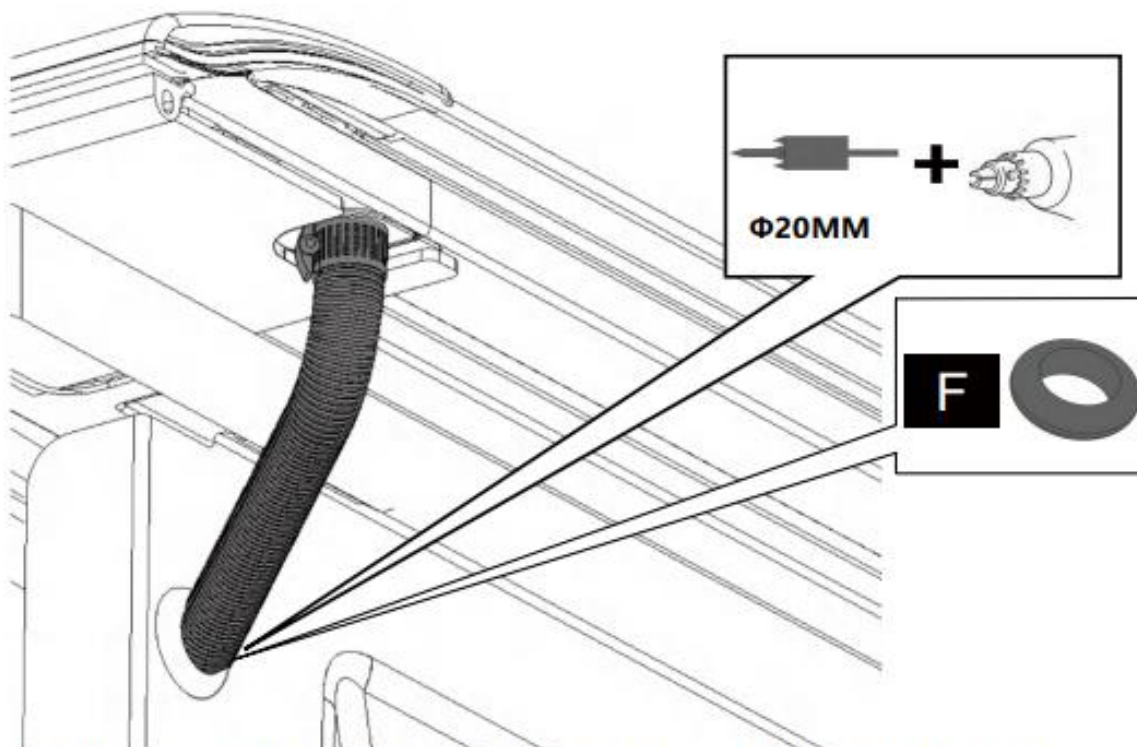
Tips: just fix it a little, don't tighten it.

Fig.26



Plug the front drainage pipe of the box body out of the carriage through the rubber plug, the right side is the same.

Fig.27



If there is an original car hole around the end of the side bar, the side bar drain pipe can be plugged out of the car; If there is no hole, you can use the drill Φ 20mm with a hand electric drill to remove the burr cloak after opening it.

2.5 Adjustment/inspection (Gauge M5 or M6)

Option: Gauge M5

Fig.28

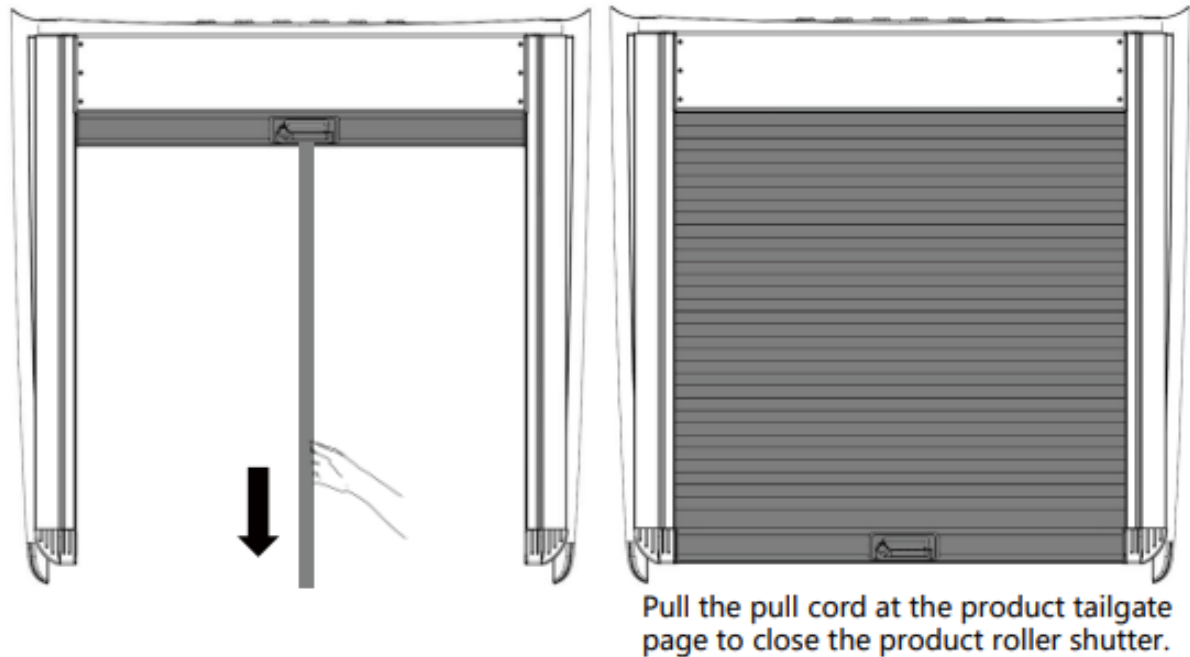


Fig.29

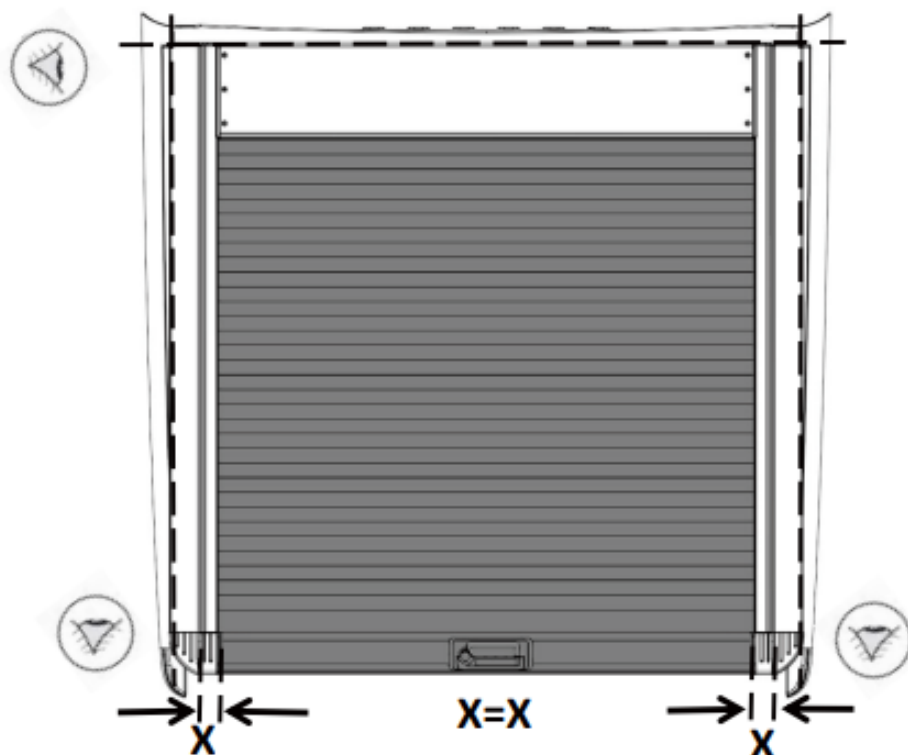
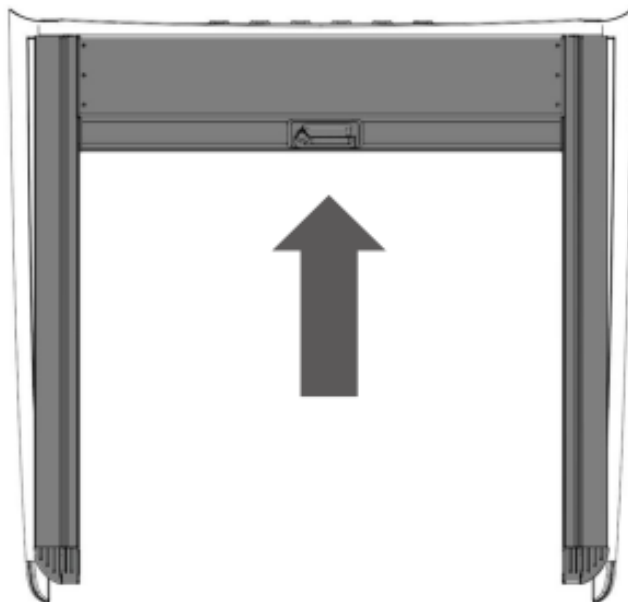
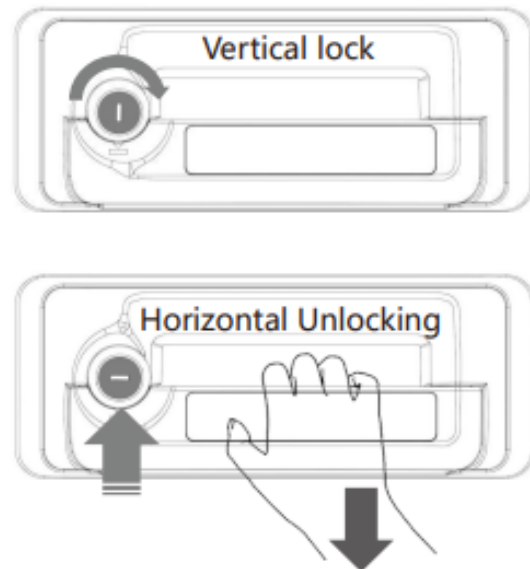


Fig.30

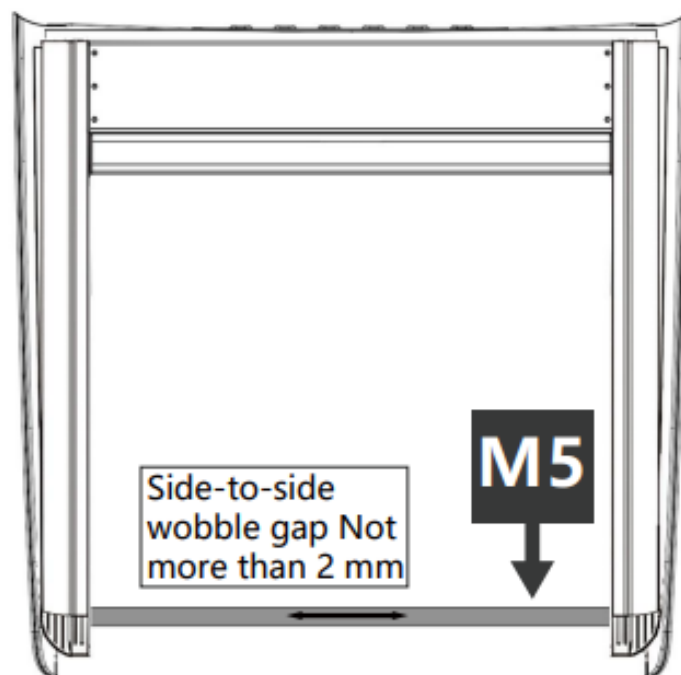


Unlock method 1

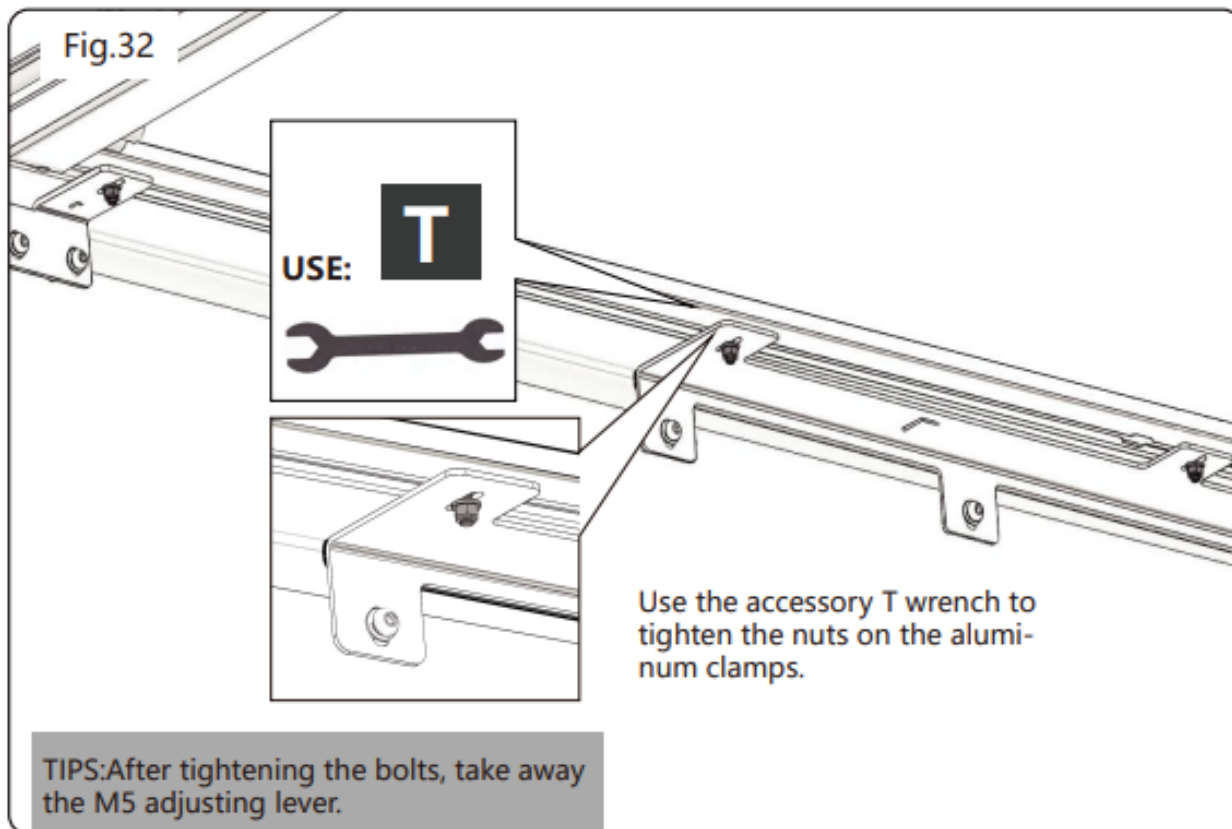


Unlocking: Horizontal Locking Hole - Pull back the handle and press to unlock.

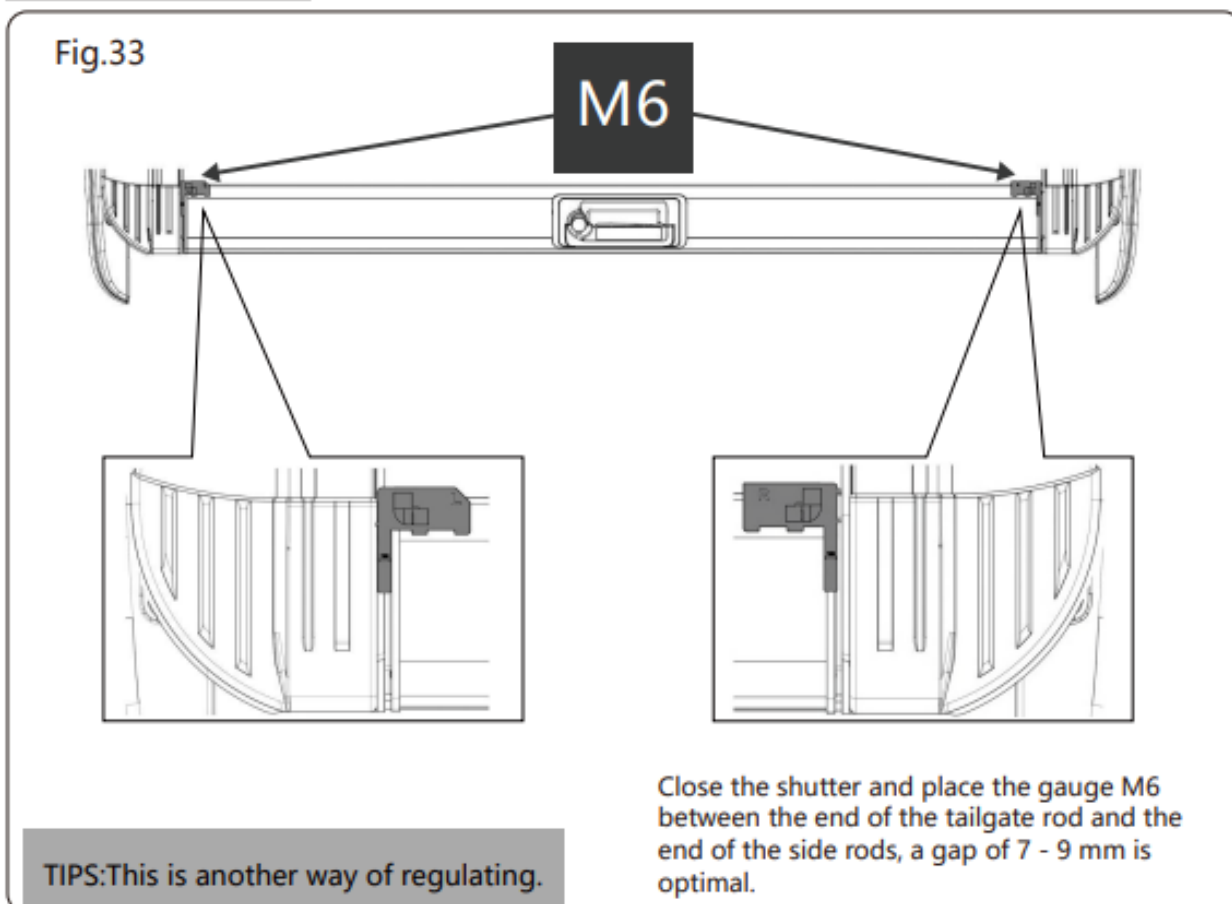
Fig.31

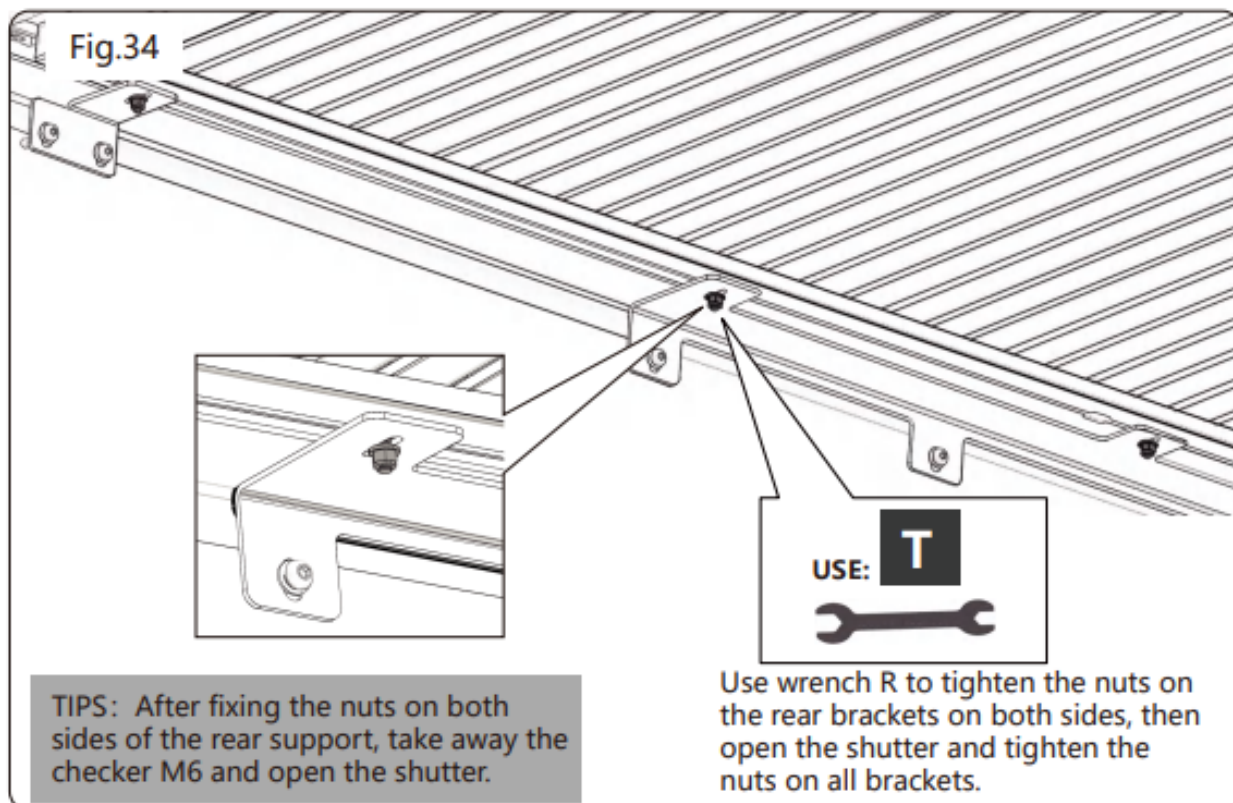


Adjust the distance between the left and right side rod end openings, as shown above, insert the ends of the adjusting rod into the side rod slots, and the clearance between the left and right wobble is not more than 2mm.

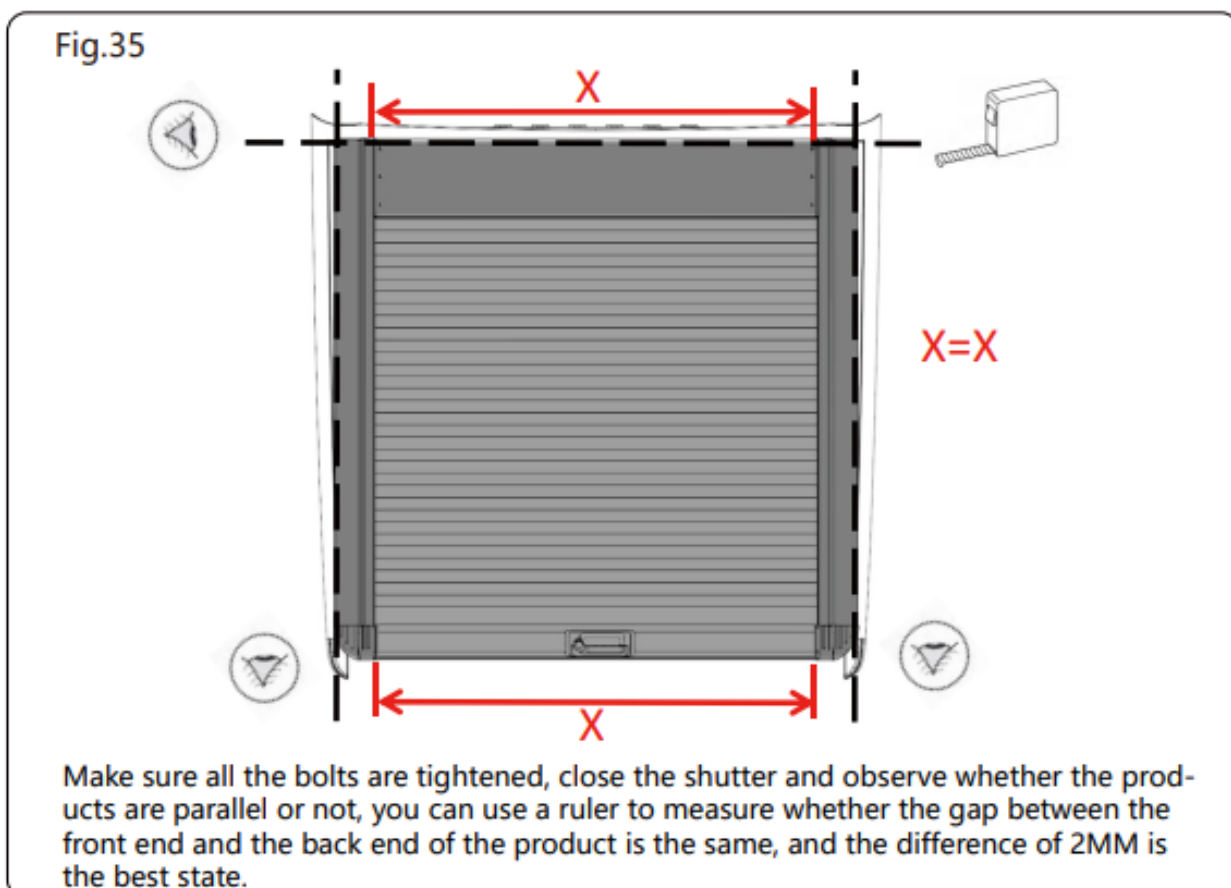


Option 2: Gauge M6



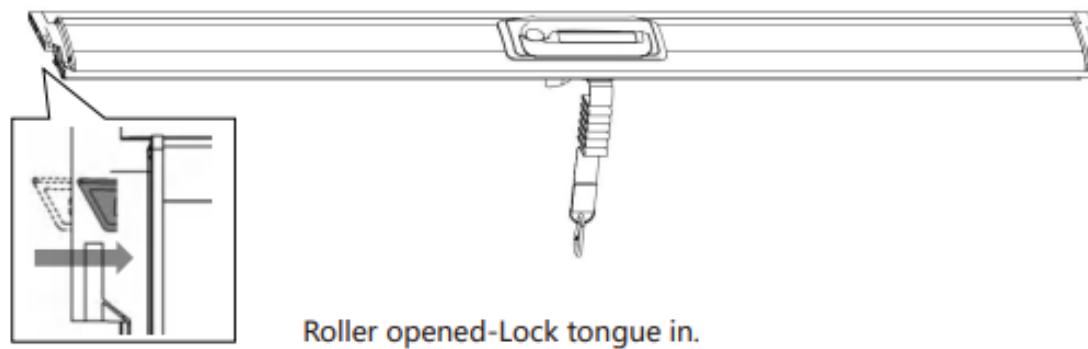
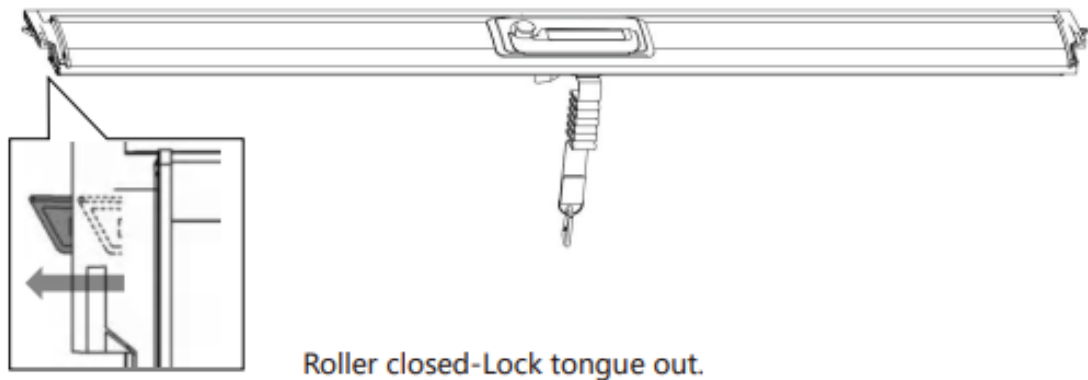


Note: The above two ways to adjust the shutter are selected according to the actual situation.

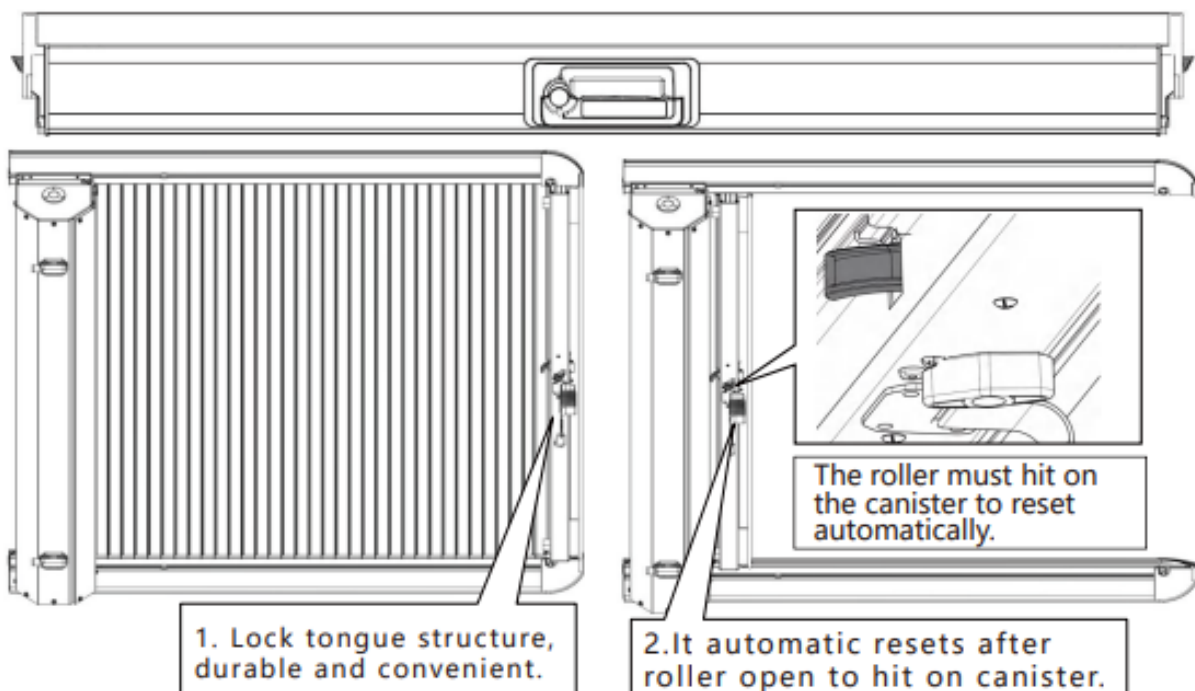


3. Product Introduction

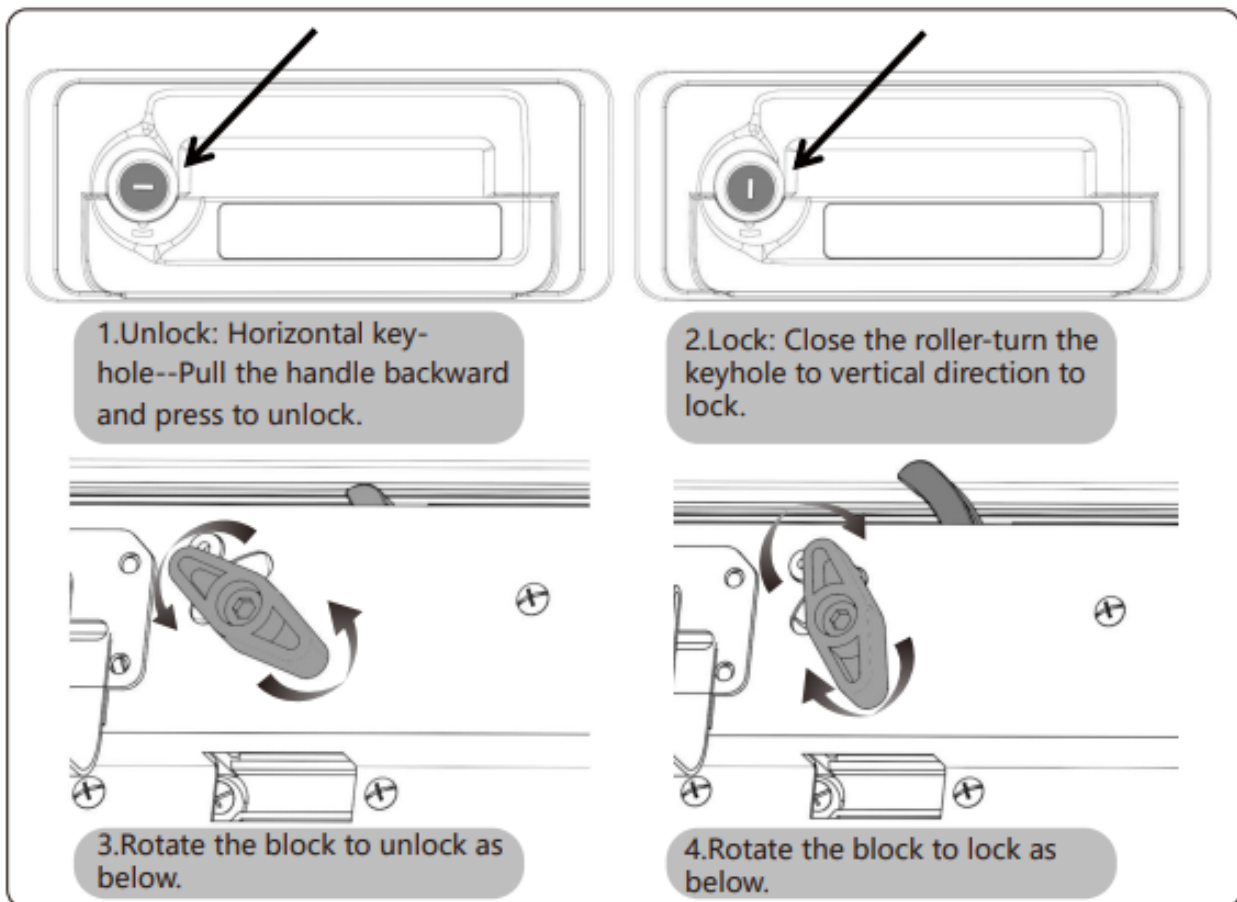
3.1 Manual Lock Introduction.



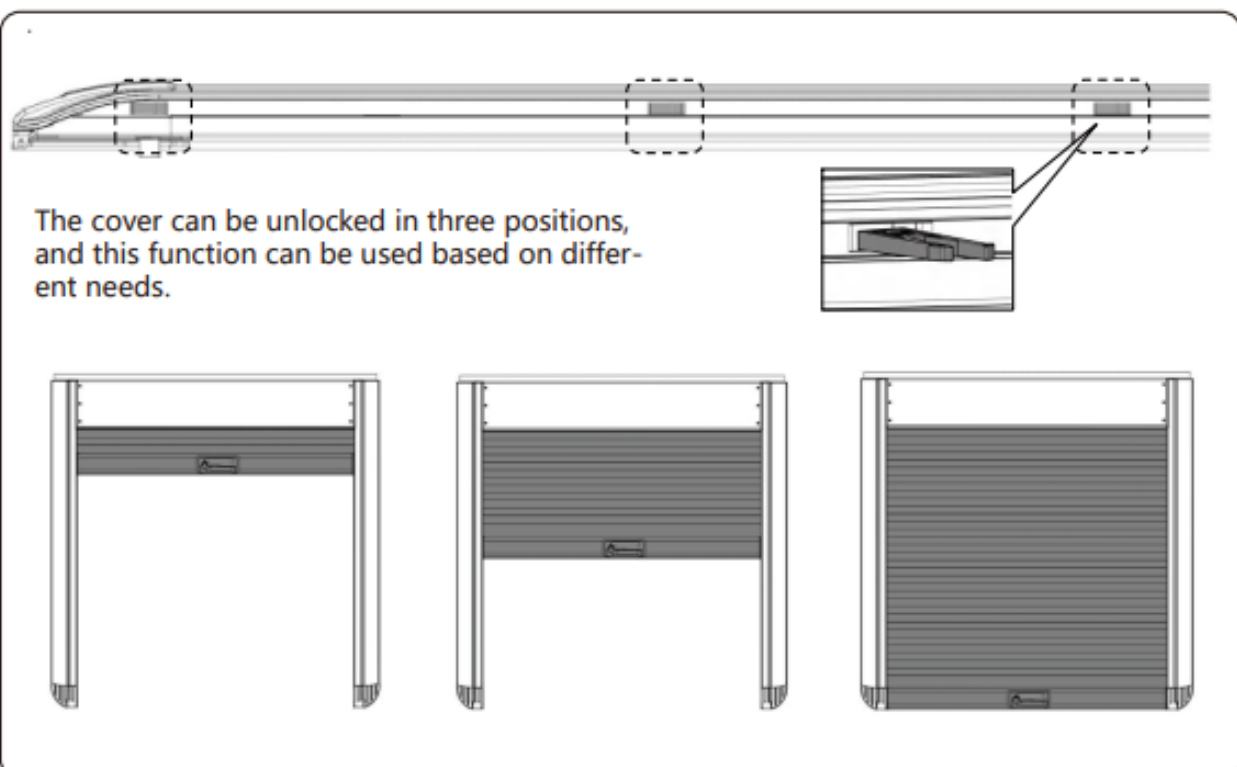
3.2 Benefits.



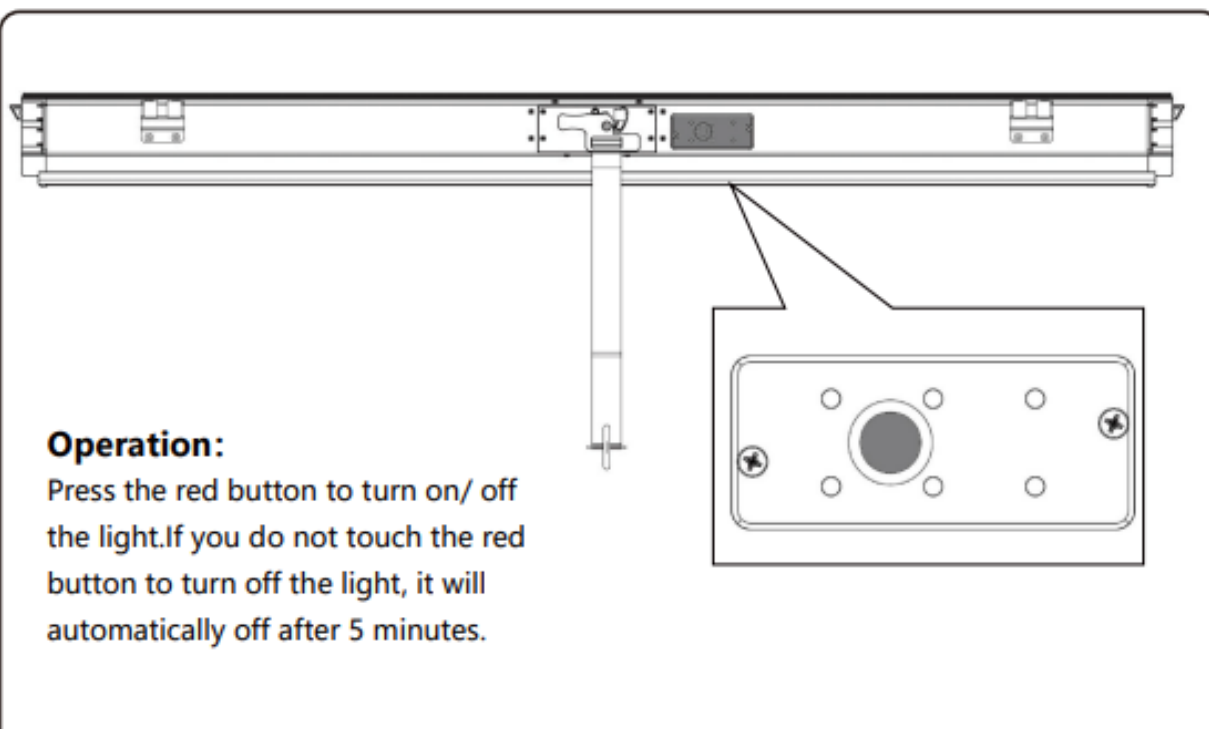
3.3 Manual lock operation.



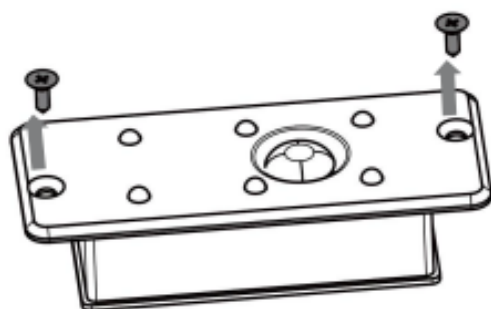
3.4 Function Introduction.



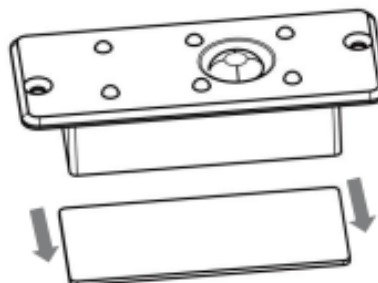
3.5 LED Light.



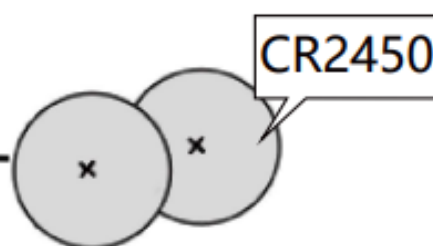
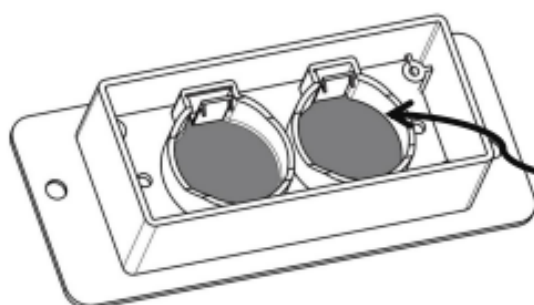
Change the batteries for LED Light:



Unfasten the screws on both sides to take out the light box.



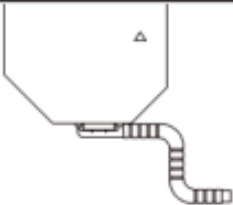
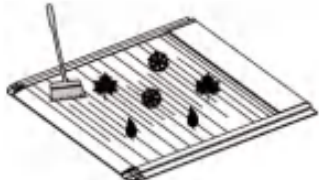
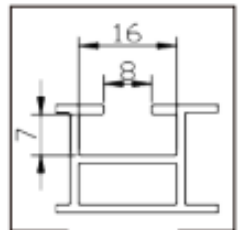
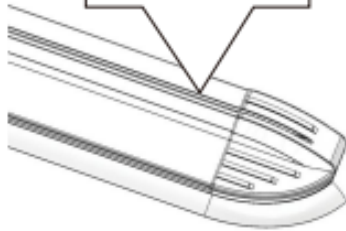
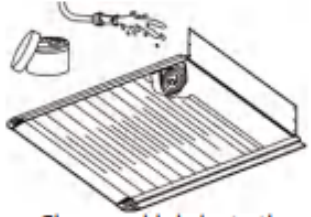
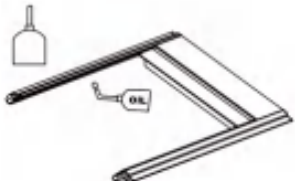
Unfasten the screws under the light box.

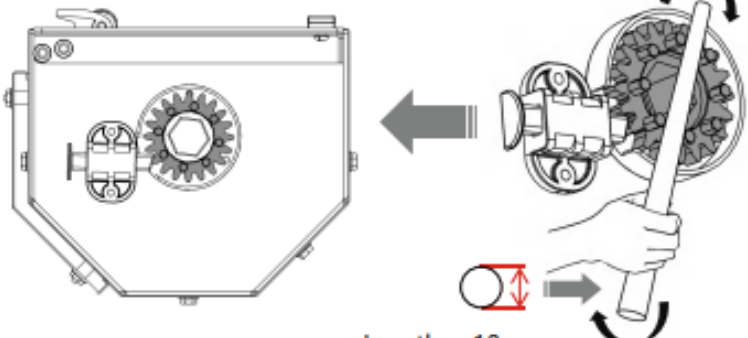


Replace with new batteries and install the light box back to the roller. Please pay attention to the +/- pole of the batteries during installation.

4. Maintenance

4.1 Daily Maintenance.

 Keep the drainpipe free from blockage.	 Please clear the litter before use.	  Compatibility: M8 bolt.
 Clean and lubricate the canister every 6 months.	 Clean and lubricate the track every 3 months.	



Less than 10 mm

If the shutter recovery speed is slow, strength is small, you can use a screwdriver, hexagon wrench and other stick objects, clockwise rotation can be. Note: this operation does not need to pull the torsion spring control block!



AUTOMOTIVE ACCESSORY
MANUFACTURE & DISTRIBUTION

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info@airplex.co.nz www.airplex.co.nz

5. Helpful Maintenance Hints

1. To assure quiet and smooth operation of your roller, please regularly clean and lubricate the rail tracks and canister. It is recommended every 3 months or 6,000 km, or when you use it in muddy water, desert, Gobi desert, etc. Please focus on cleaning the side rails and the spiral track inside the container which may have sand, sludge, gravel and other sundry inside. Please use the lubricants we offered or other brand silicone oil-type lubricants after cleaning, and increase the frequency of using lubricants based on actual situation. Avoid using petroleum-based product on rubber seals. Lighter oil spray lubes with PTFE (Teflon) seem to work the best when regularly wiped out and reapplied.
 2. Avoid the thicker grease type because they tend to get sticky and gather a lot of dust and debris and then later dry out. Also Avoid the silicone dry lubes as they tend to cause squealing noise between the sliding components.
 3. Please make sure the roller is in a stop status before cleaning/lubricating, to avoid causing extrusion or collision injury.
 4. To clean the rail tracks and the spiral track inside the container, please apply the lubricant to a rag and wipe it inside of the rail tracks, along the underside of the sweep seal and the top of the wear strip. Repeat until the dust has been removed. You can also use a high-pressure water gun if necessary and then make sure all components have been lubricated. Please do not direct aiming the high-pressure water gun to the motor/ECU/connector when cleaning, and do some necessary waterproof protection for connectors/plugs.
 5. To clean the canister, remove the rail stops, or vertical rails as required, and run the cover out far enough that you can get into the canister. Apply the lubricant to a rag and wipe the inside of the canister, including all components inside the canister. Ensure the Drain Tubes are clear of any debris or blockage. Reassembly the cover .
 6. If you find that the brightness of the remote control signal indicator light is obviously weakened, or the button indicator light does not on, please replace the battery in time (battery model: CR2450).
 7. To keep the roller in tip-top condition, we recommend washing it the same as caring for your truck finish. A lack of proper cleaning and maintenance can affect the operation of the product and reduce its life.
 8. Do not attempt to drive with the tail panel in the partially open position.
 9. Tonneau cover must be free of foreign material including snow and ice before opening panels.
 10. Do not tow your vehicle from the rear with the tonneau on your truck.
 11. Do not operate vehicle with objects on top of cover.
- Failure to follow these cautions may result in severe damage and will void your warranty!