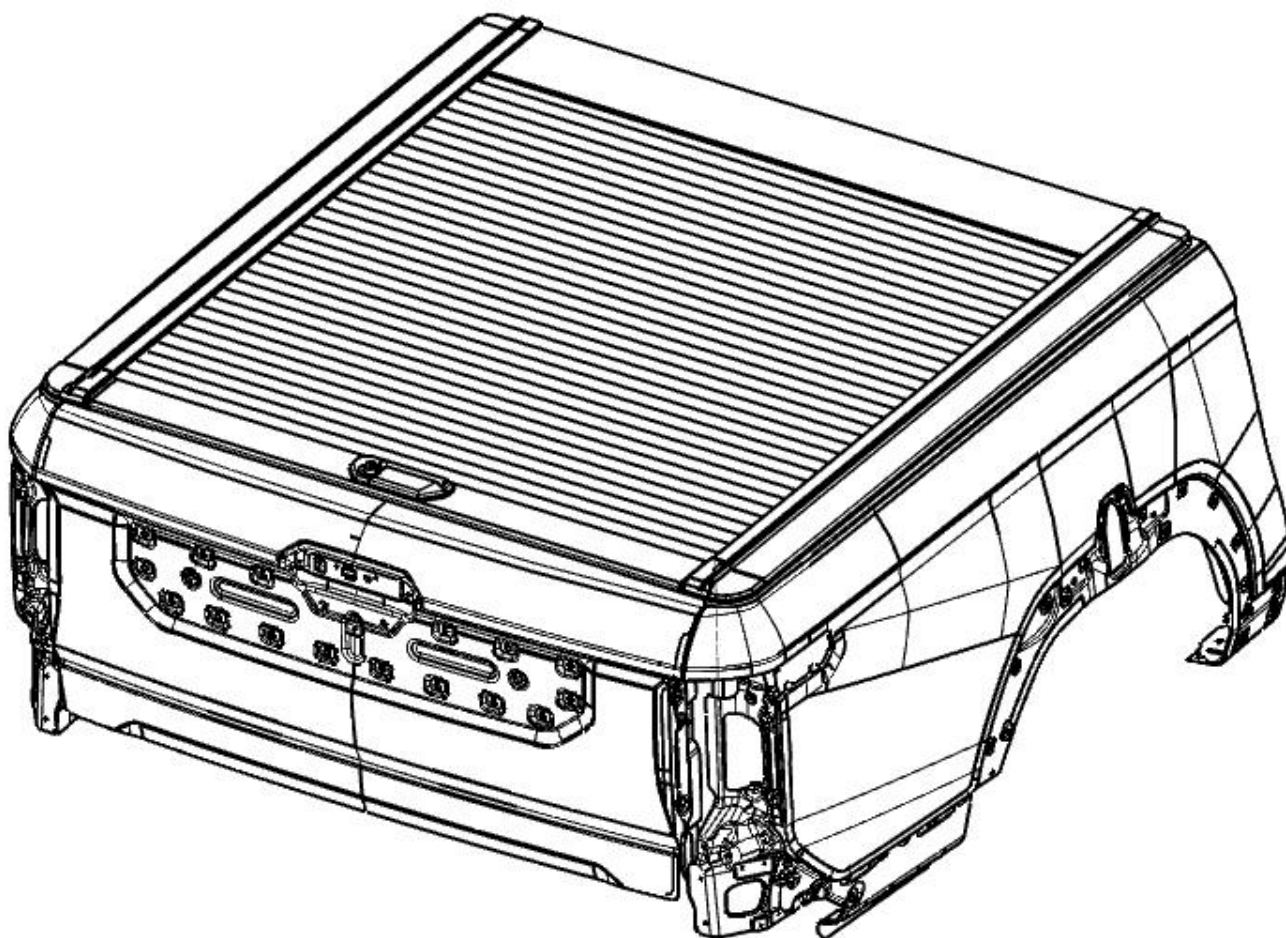


Manual Roller Cover Installation Instruction

(For GWM POER)



When you are driving, the cover must be closed. Or roll the top towards the CAB and buckle it up.

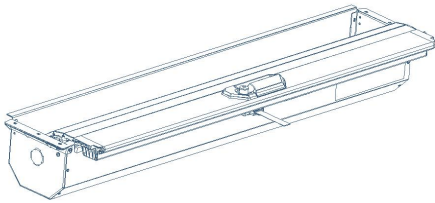
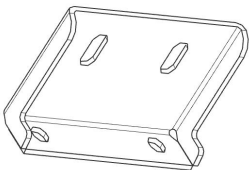
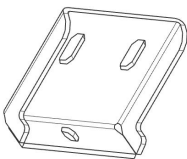
Before Installation

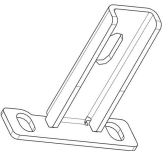
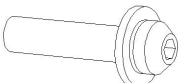
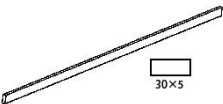
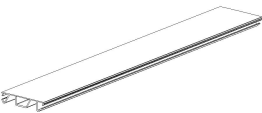
Please read the instruction completely for easy installation, which will also help you to avoid scratches or other potential damages to your appealing car.

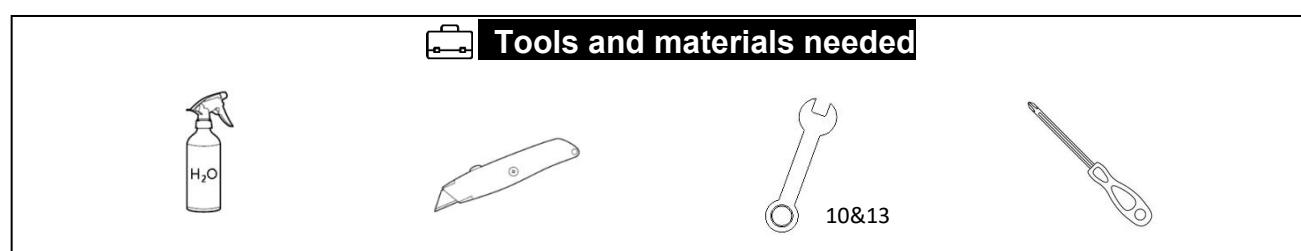
Please periodically check and retighten all the hardware and clean the investment for a refresh look.

The figures here are for reference only and may have differences with the actual product you received, however they share the same assembly way.

PART LIST

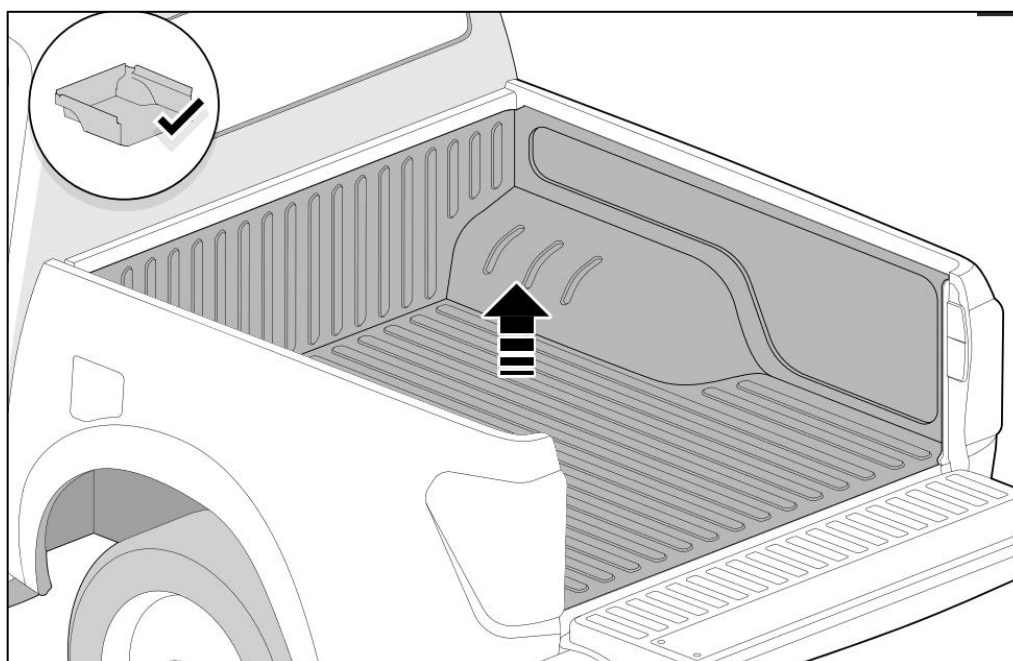
A  Roll top assembly	B  Side rail (L) C  Side rail (R)
1  Drainage joint & Gasket ring X2	2  Drain-hose
3  Fastener Hexagonal flange surface with toothed screw (M6_12)X6	4  Fastener Square head screw assembly (M8*20) X10
5  Front bracket x 2	6  Middle bracket x 2

7 Rear bracket x 2 	8  M8_25 Inner Hex pan head bolt / Spring washer / Flat washer QTY: 10
9 Foam seal 1650*30*5mm QTY: 1 	10 Lubrication oil x 1 
11 Hexagon Socket Spanner (S=8) x 1 	12 Calibration cross bar x 1 

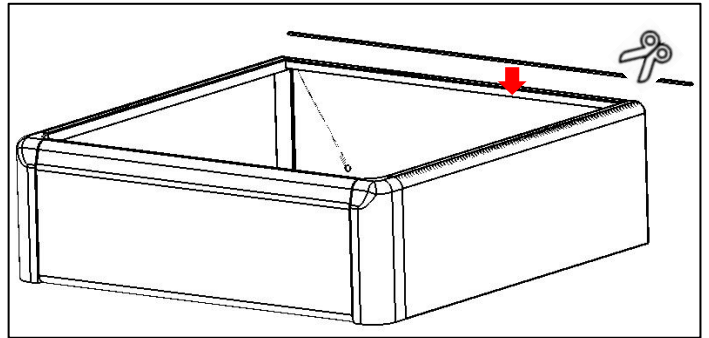
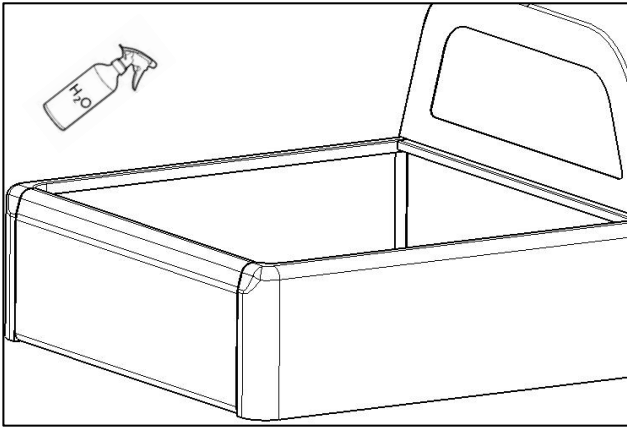


Installation Steps

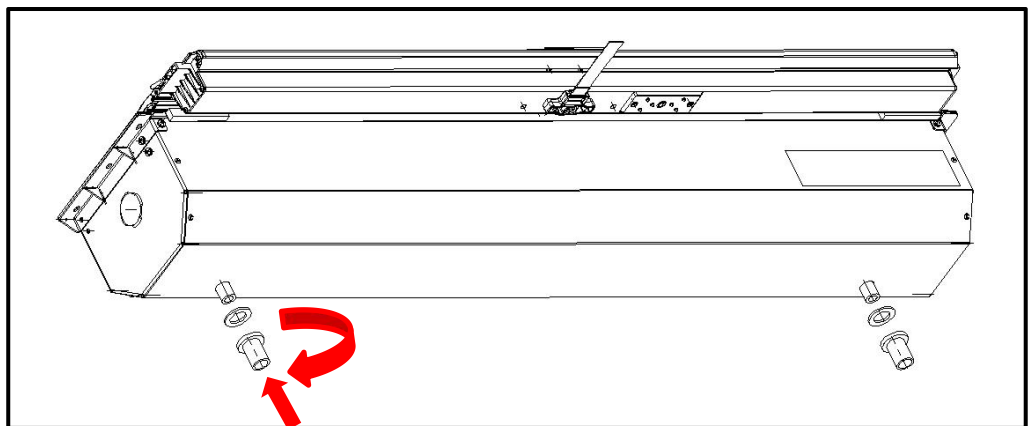
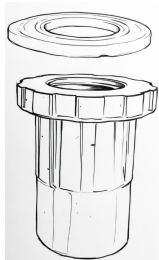
⚠ NOTICE: If your truck bed equipped with an over rail bedliner, please remove it.
(That would be fine for under rail bedliner)



1. Cleaning the truck bed and margin by water X, dismantling the other unnecessary part for clean and tidy.



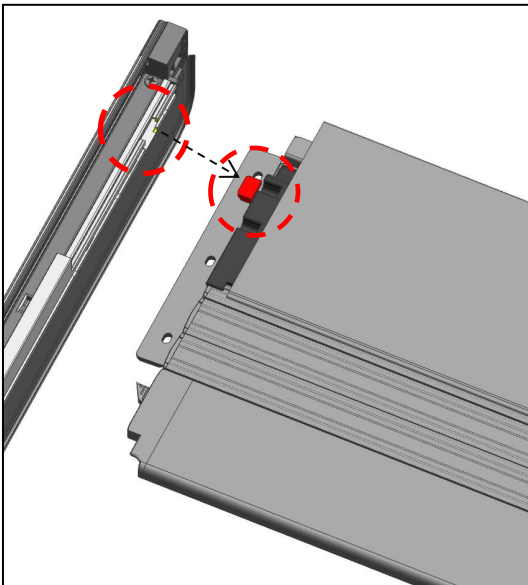
2. Install the ① (Drainage joint & Gasket ring) component A on the bottom surface .Tighten the joint clockwise on each side.



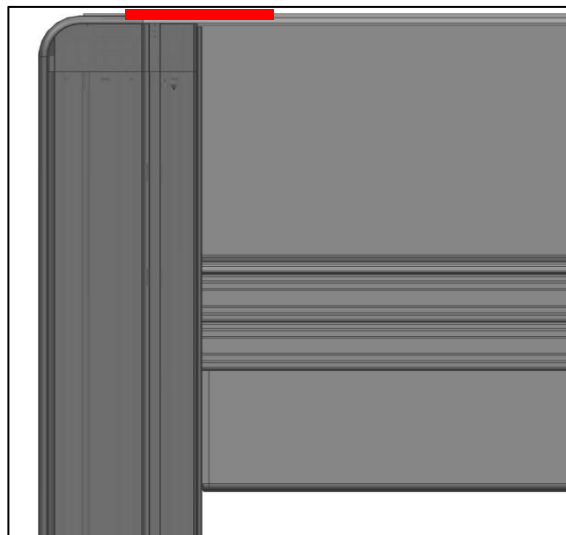
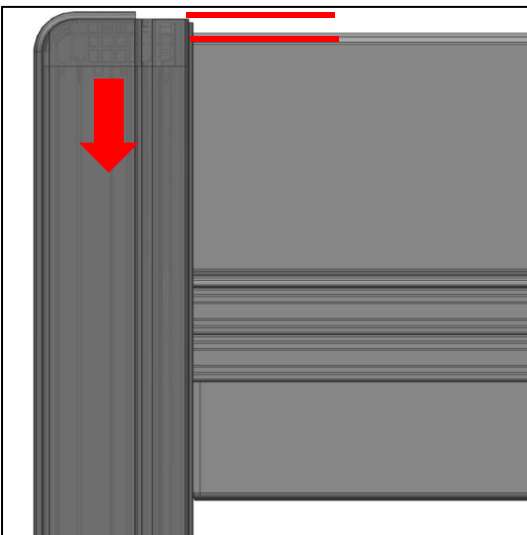
3. Install the Side rails (B&C) on the Canister assembly (A).

△Notice: The slot part on bottom of the side rail, should be aligned to the positioning pad on the canister. As below picture shows, the Left hand side rail installing. Then pull the side rails backwards, to make sure the front end cap should be aligned to the top cover plate.

Then peel off the adhesive surface at both ends of A and attach it to B/C. Tighten with ③ M6_12 bolts, 3 pieces on each side.

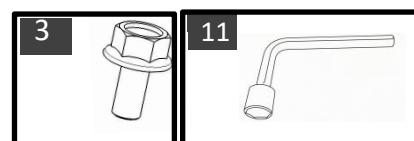
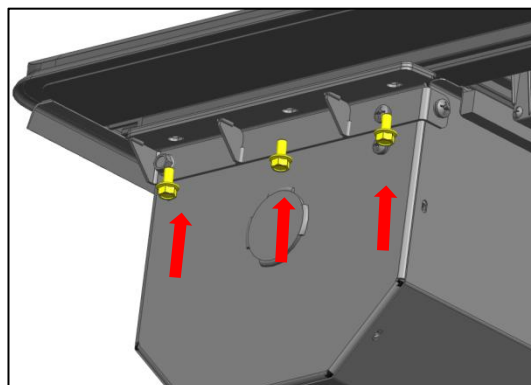
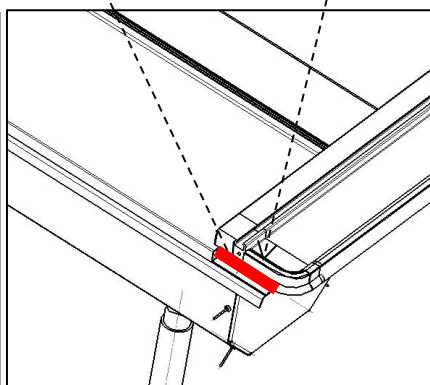
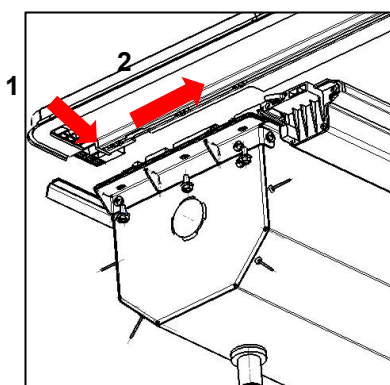
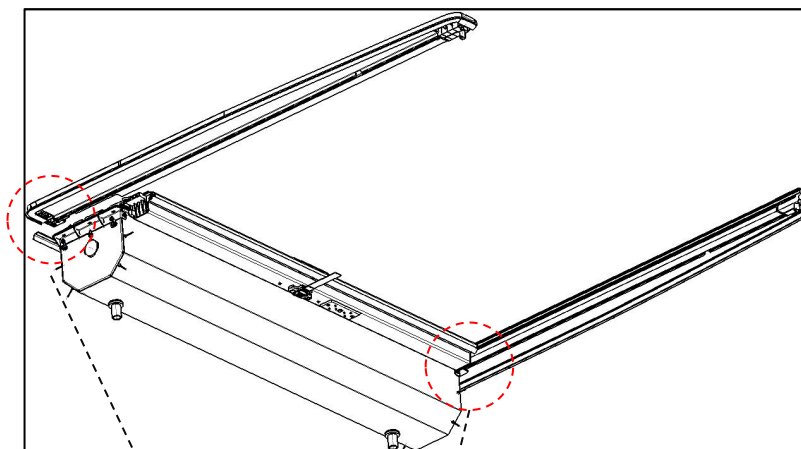


Align

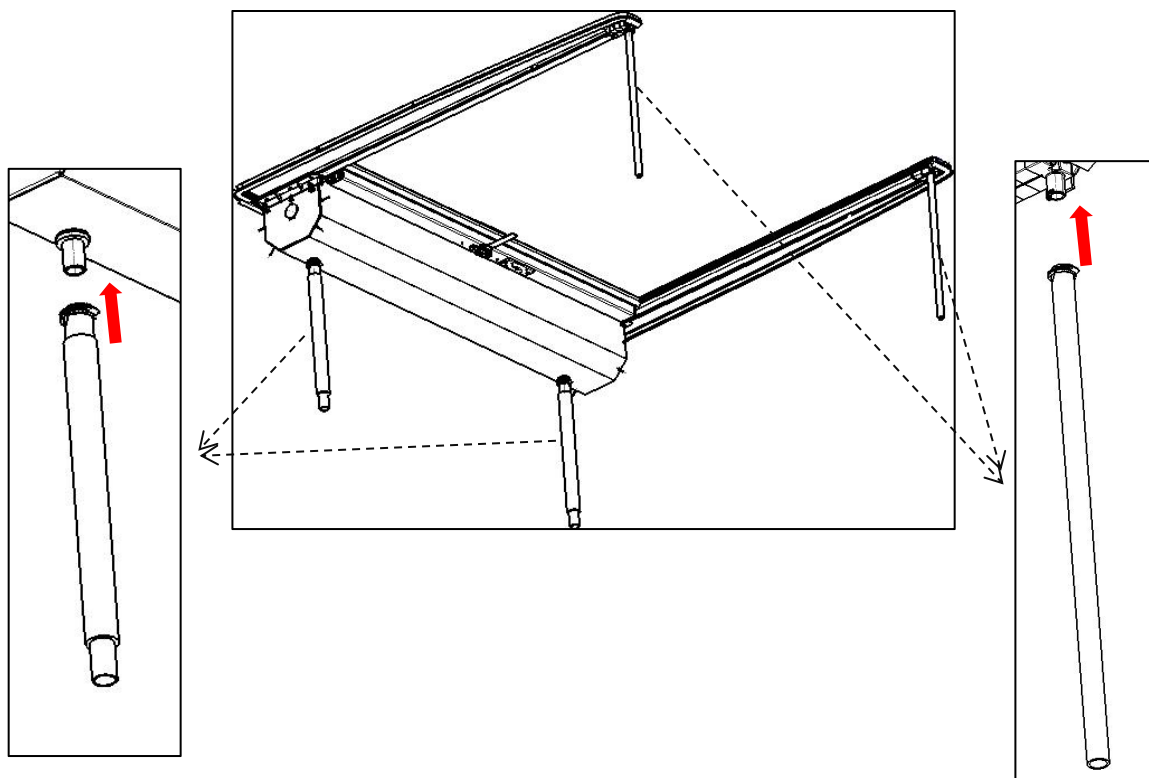


↑
CAB

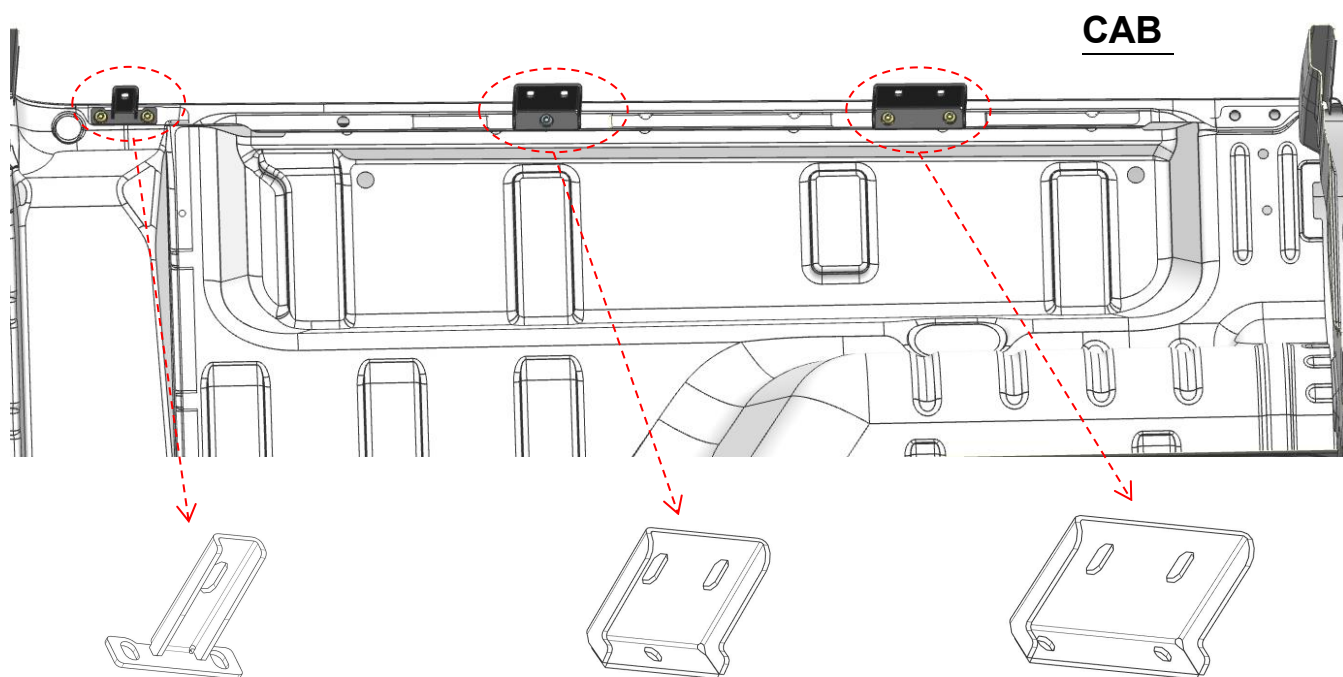
Peel off the protective film at both ends of the front rubber strip, then stick it on the side rails. Tighten the side rails with ③ M6 flange head bolt by using the hexagon socket spanner, 3 pieces on each side.



4. Install the ② on the assembled body: as shown in the figure below, the small drain pipe is installed on the & and the large drain pipe is installed on the bottom of the A.

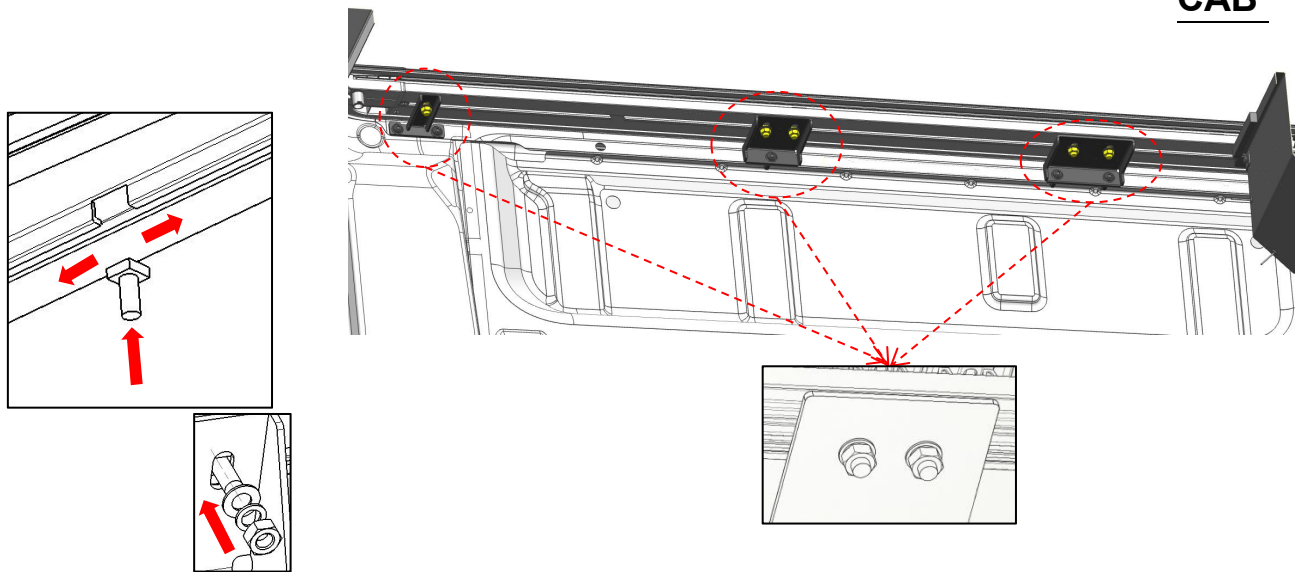


5. Install the ⑤/⑥/⑦ brackets on the truck bed using ⑧X5, as shown in the left diagram below. The right side follows the same procedure.

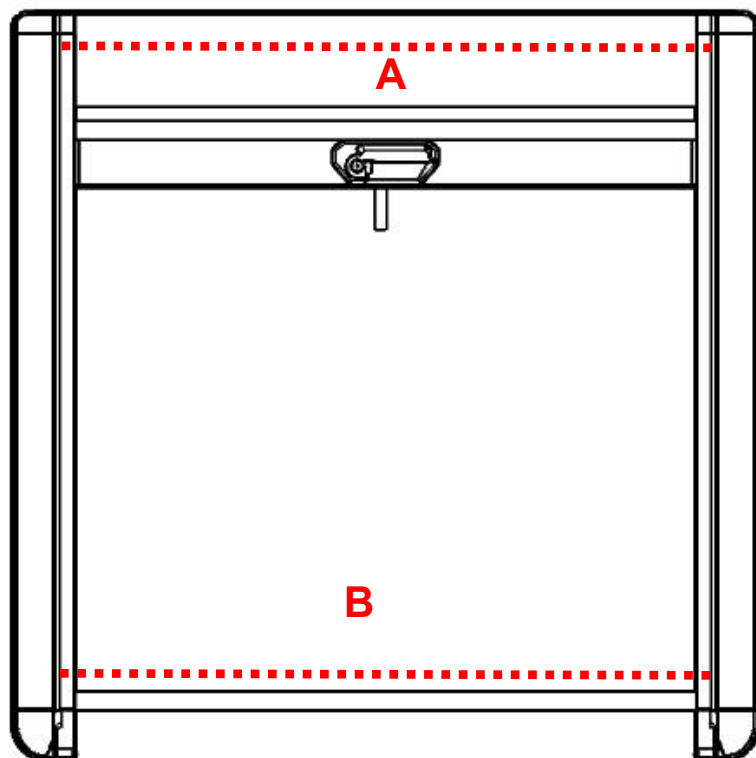


6. Slide the Fastener④ through the slot notch at the bottom of B&C into the designated slot, then connect the A to the ⑤/⑥ brackets as shown in the figure below.

CAB



NOTICE: After locking the bracket, Place ⑨ into the groove of B&C to align the width dimensions. Ensure the slot width remains consistent before and after, as this affects smooth operation. If the adjustment is not satisfactory, adjust the screw above until qualified, then tighten it.



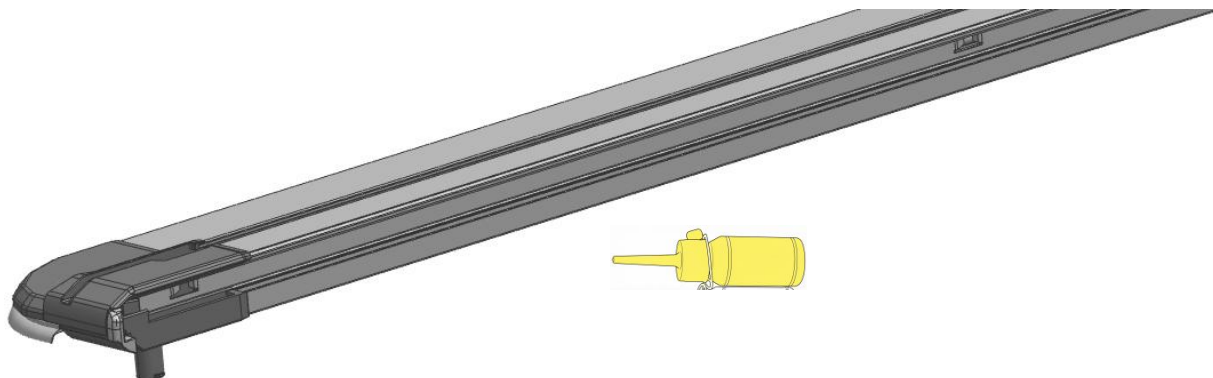
A=B

If the roller shutter do not runs smoothly, you can follow below steps: (as the picture shows)

a. Put some lubricating oil on the track.

b. Adjust the spring.

(Notice: These 2 steps should be done every 3 months; also you can do it if needed.)

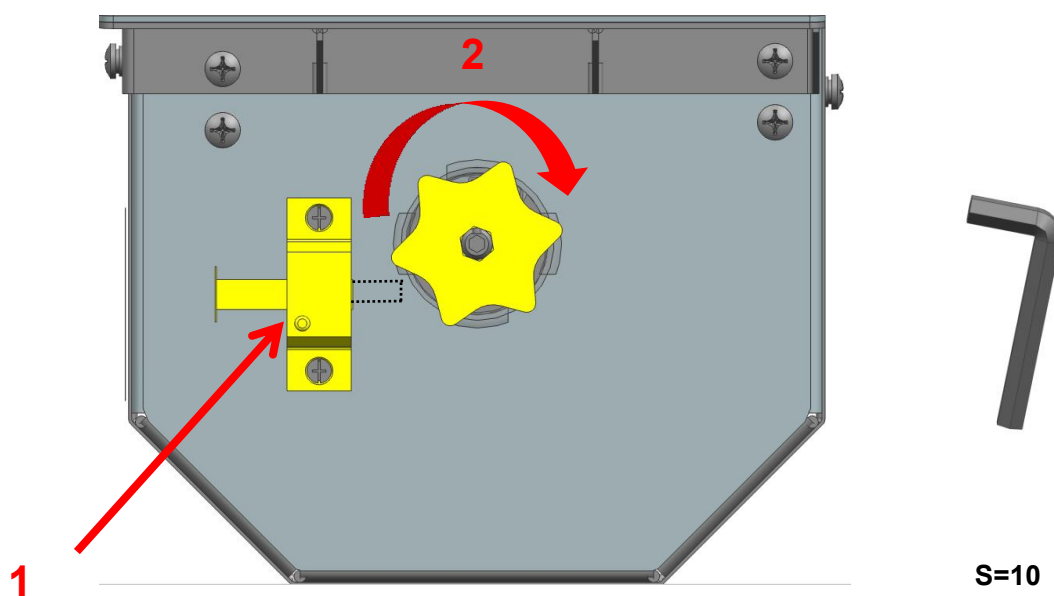


b. Adjust the spring.

① Counter clockwise to loose the gear a little bit. Then press the button and to draw the latch.

② Clockwise to tighten the spring.

③ Push the latch to lock the gear.



Precautions:

1. To ensure your roller shutter operates quietly and smoothly, regularly clean and lubricate the side rails and canister. It is recommended to clean every 3 months or 6000 kilometers, or immediately after use in harsh environments such as muddy, sandy, or desert conditions. Pay special attention to cleaning the side rails and canister, as sand, mud gravel, and other debris may accumulate inside. After cleaning, apply the lubricant supplied, or similar silicone-based lubricants, and adjust the frequency of lubrication accordingly. Avoid using petroleum-based products on rubber seals. For regular wiping and re-lubrication, a light PTFE spray lubricant will be more effective.
2. When cleaning the side rails, first apply lubricant and wipe long the top of the inside tracks and wear-resistant rod Repeat this step until the dust is removed A high-pressure washer may also be used if necessary. After cleaning, reapply lubricant to all components.
3. Before cleaning lubricating. ensure the top cover plate is fully secured to avoid injuries from collision. To clean the inside of the canister, remove the side rails and cover plate as needed and pull the slats out far enough to access the canister. Apply lubricant to a cloth and wipe the spiral discs and all components inside the canister, Ensure the drain tubes are free of any debris or obstructions. Reinstall the cover plate and side rails.
4. To keep the product in optimal condition, it is recommended to wash it in the same way as for a car's surface. Neglecting necessary cleaning and maintenance may may not only affect product performance but also shorten its service life.
5. Before opening the top cover plate, ensure there are no any foreign objects (including leaves, sand, bird droppings, etc.)
6. Do not drive the vehicle with any items placed on top of the roller shutter.

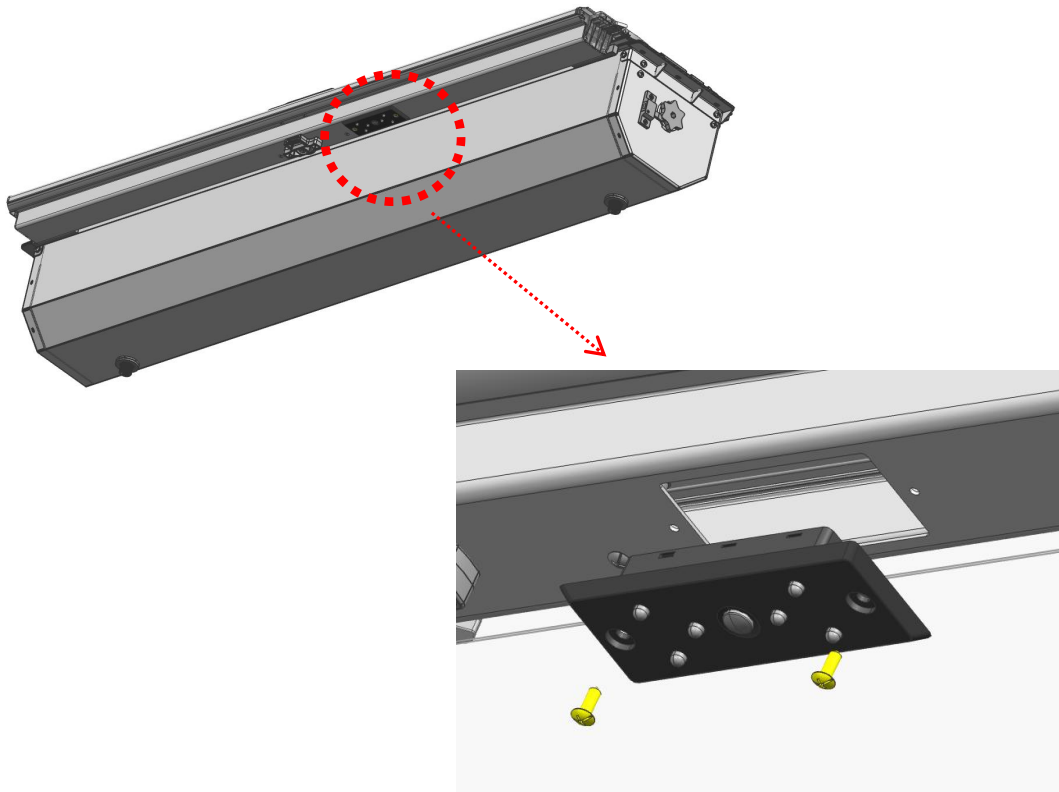
Lithium Battery (CR2450) installation for LED light

Lithium Battery (CR2450)

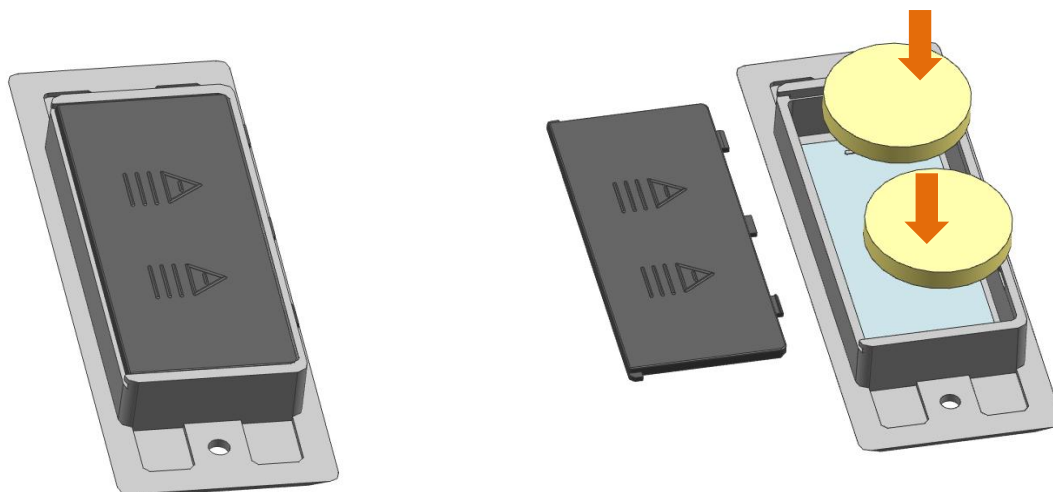
QTY: 2



1. Loose the 2 self-taping screw on LED light, which is on bottom of the rear shutter.

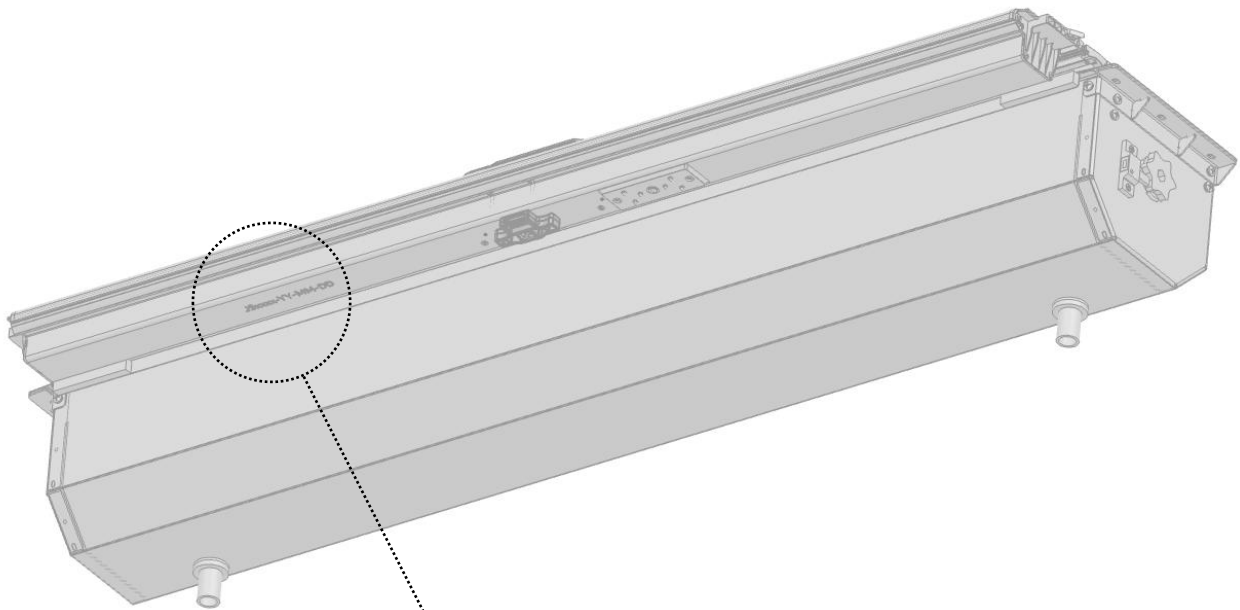


2. Remove the plastic cover on LED light, then put in the Lithium battery.



3. Reinstall the LED light assembly on bottom of the rear shutter.

If you have any feedback, please take a picture of the bottom of the last panel before contacting the salesperson. That may help to track the vehicle model and production date quickly.



xxxxxxx-YY-MM-DD

Vehicle Model

Date of production