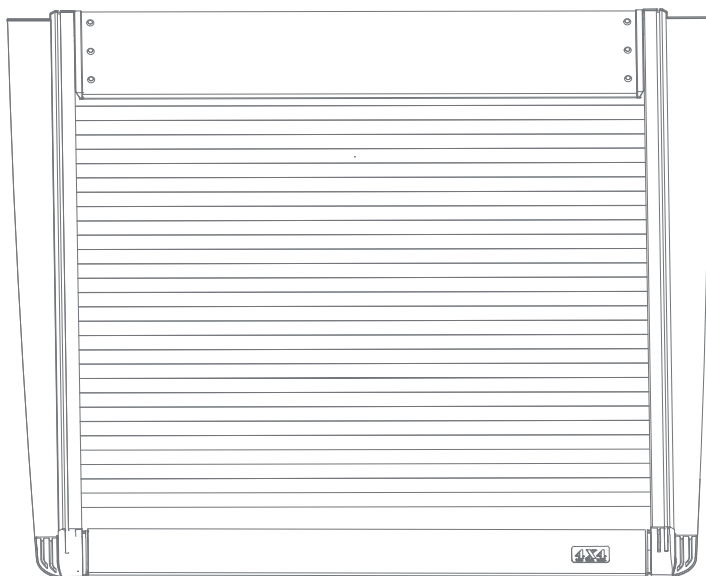


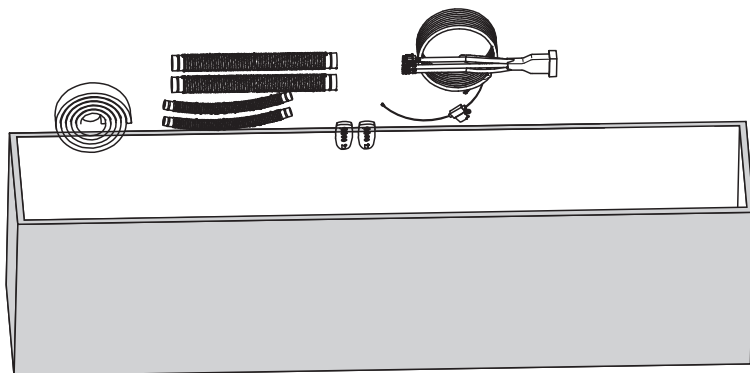
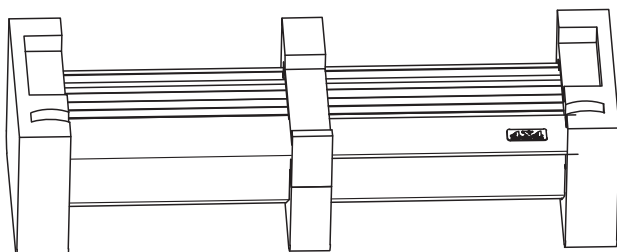
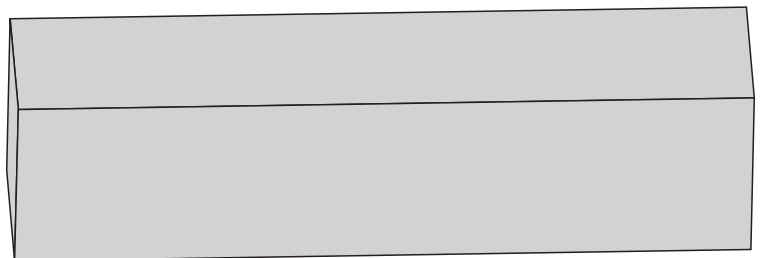


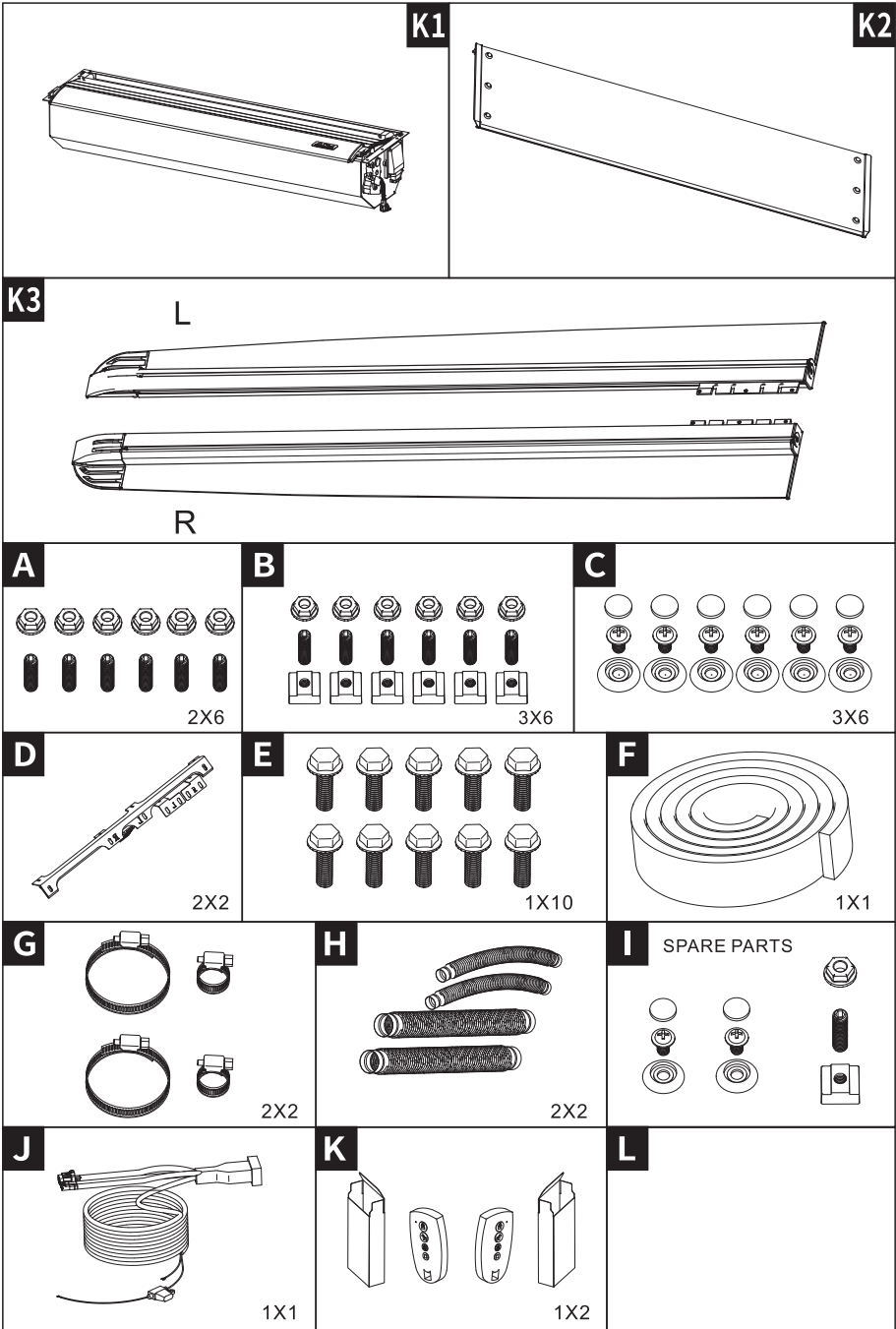
Pickup Retractable Tonneau Cover

Installation Manual

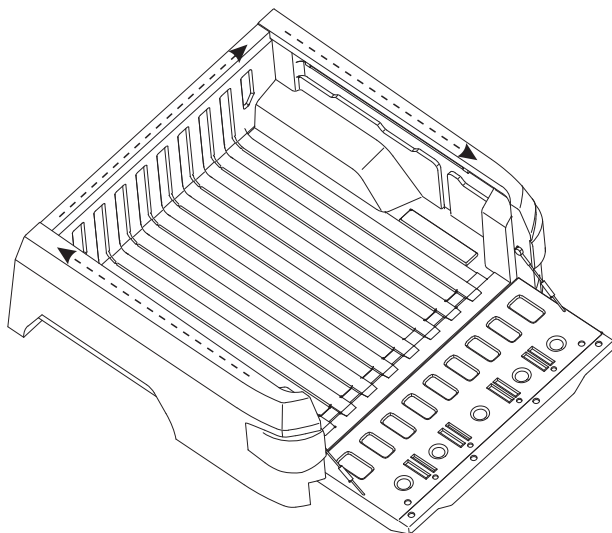
(SHARK 6)

Before use, please read all instructions
and keep it well.





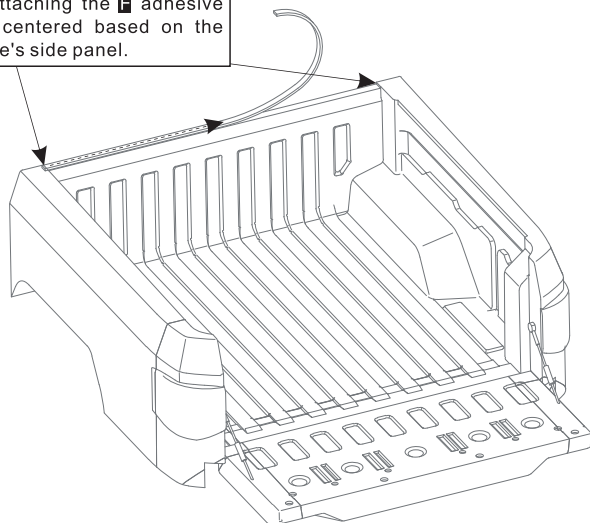
1



Wipe the mounting surface clean.

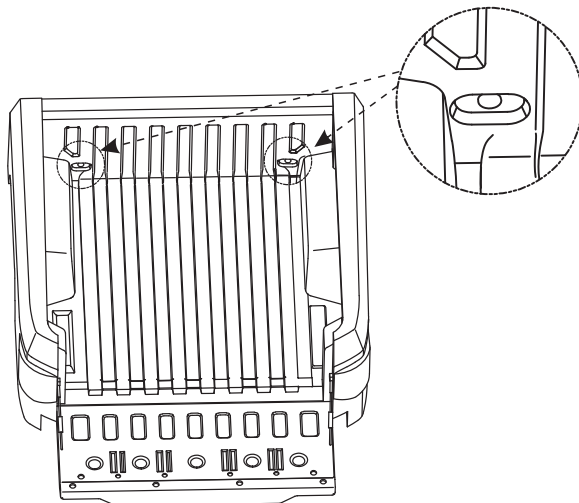
2

The position for attaching the **F** adhesive cotton should be centered based on the length of the vehicle's side panel.



Attach the **F** foam from the product accessory catalog to the cleaned rear lateral cab sill to achieve a sealed and waterproof effect.

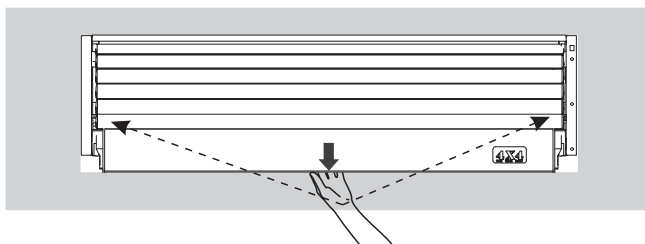
3



- 1.If there is a hole in the rear side of the cab, no need to drill.
- 2.If there is no hole in the rear side of the cab, a 28-30mm hole needs to be drilled in the inner side (ensure the hole surface is smooth to avoid hand injury).

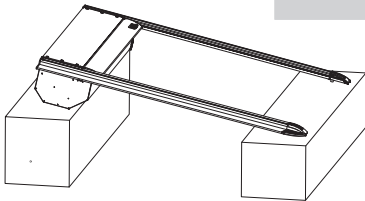
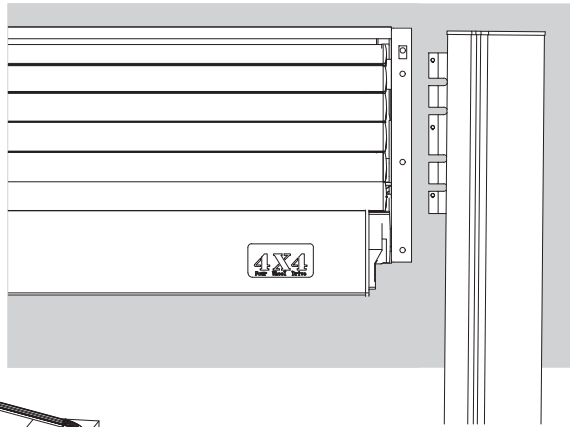
4

Take out cabinet **K1** from the packing box and place it on top of the carton for easy installation.



Note: Place the canister on the foam of the original packaging during assembly to avoid scratches.Remove the protective cotton from both sides of the roller shutter slats (**K1**) inside the canister, and pull out the three aluminum strips from the canister to facilitate the next assembly step.

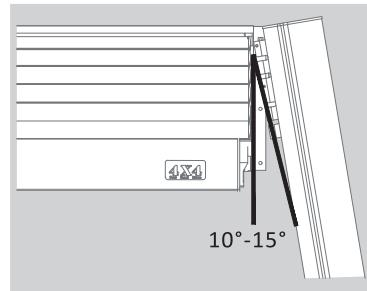
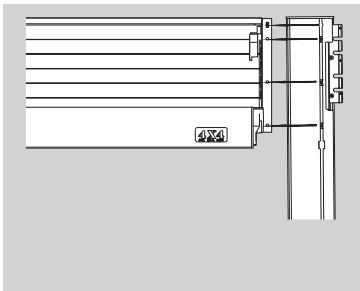
5



Place the side rails (K3) next to the canister as shown in the figure.

Place the side bars on carton box to avoid scratch.

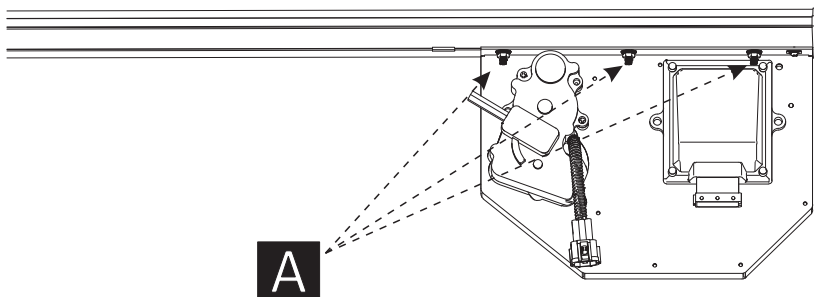
6



Align the circular holes on the reverse side of the side rails (K3) with the limit buckles on the canister. After aligning the side rails with the limit buckles, open them outward by 10-15 degrees, and then slide the side of the lock head into the sliding grooves of the side rails (K3).

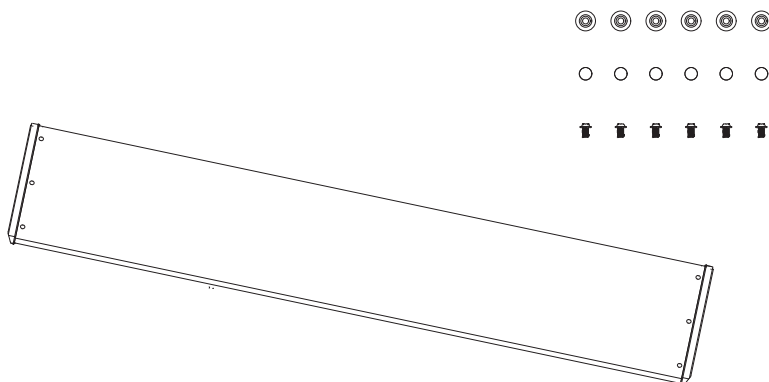
Tips: Avoid excessive operation leading to product damage.

7

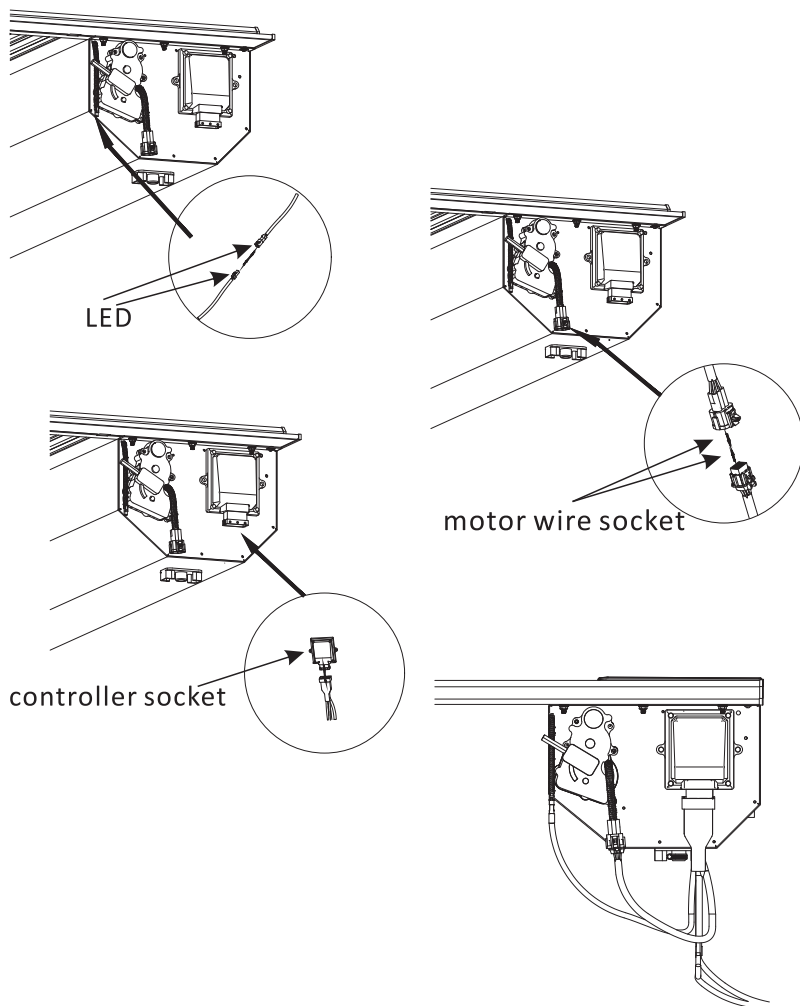


During assembly, slightly wiggle the side rails (**K3**) to align the pre-embedded nut holes inside them with the screw holes on the can. This allows for the smooth installation and tightening of the 6mm-diameter screws marked **"A"**. Afterwards, install the lock nuts also marked **"A"** and fasten them with a wrench.

8

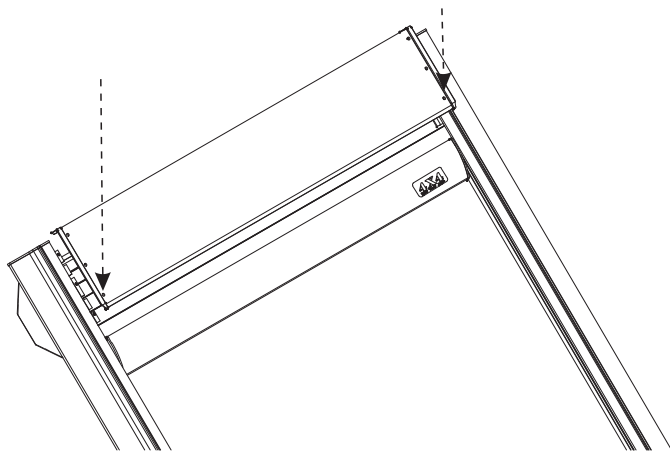


Remove the screws and decorative covers of the cover plate marked **K2** and the cover plate marked **C** as specified in the general instructions.



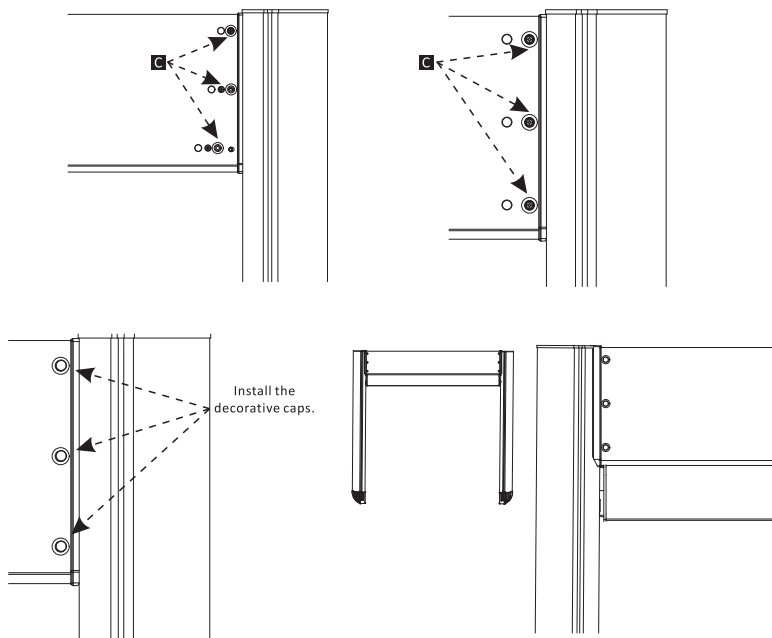
Insert the LED light wire socket, motor wire socket and controller socket into the corresponding plugs of the same model respectively.

10

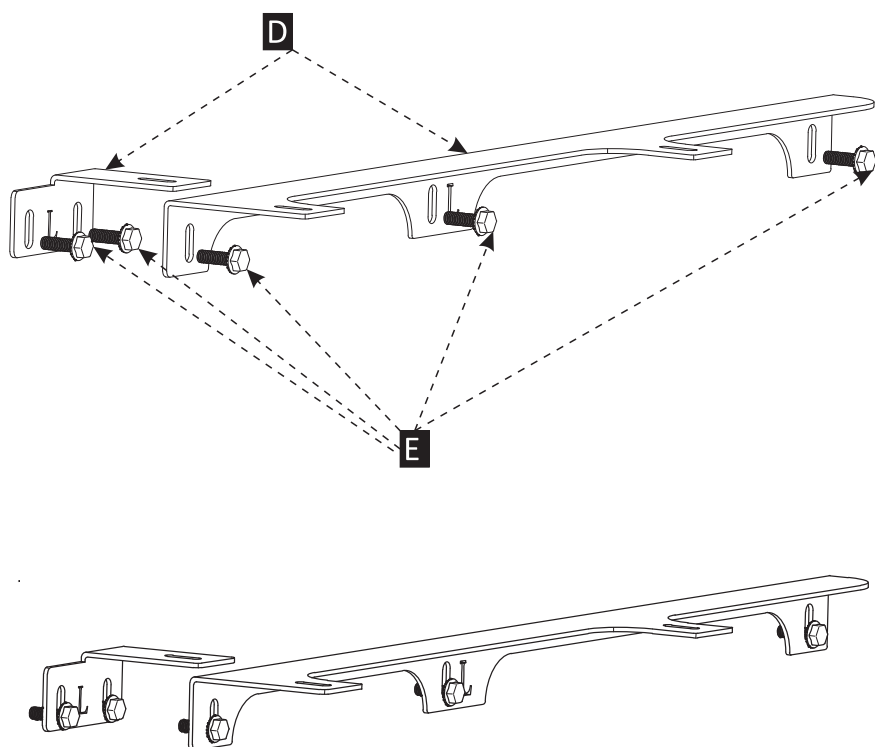


Align the cover plate (K2) with the screw holes on the brackets of the side rails (K3).

11



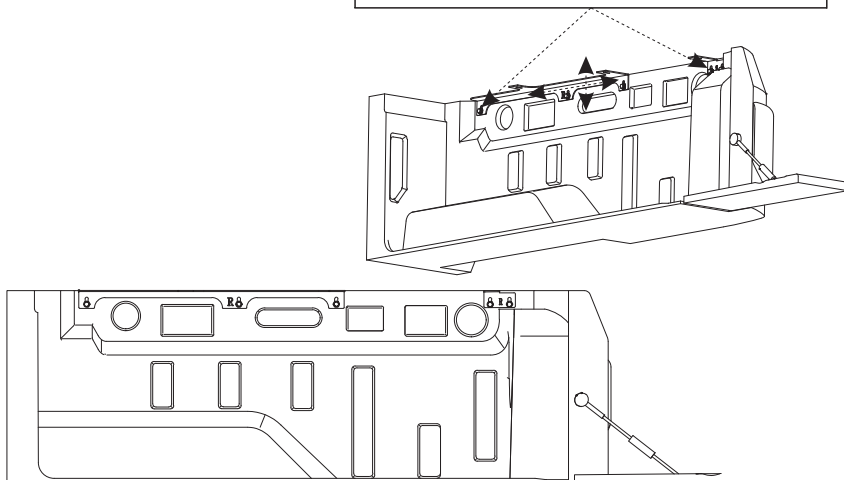
Use the cover plate screws marked "C" in the catalog to fasten the cover plate to the side rail brackets with a Phillips screwdriver, then attach the decorative caps.



Install the screw marked as **E** in the figure into the original pre-drilled holes on the vehicle body. Do not fully tighten the screw during the initial installation, to facilitate the vertical and horizontal adjustment of the bracket.

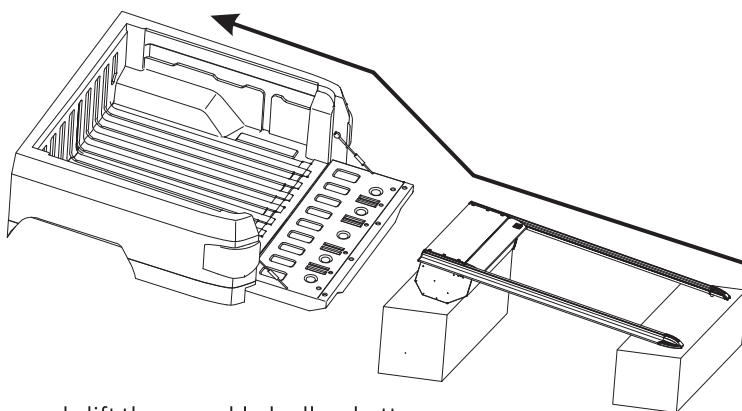
13

The mounting holes for Screw **E** shall make use of the original pre-drilled holes on the vehicle body. To adjust the bracket up, down, left, and right, the screws need to be loosened moderately.

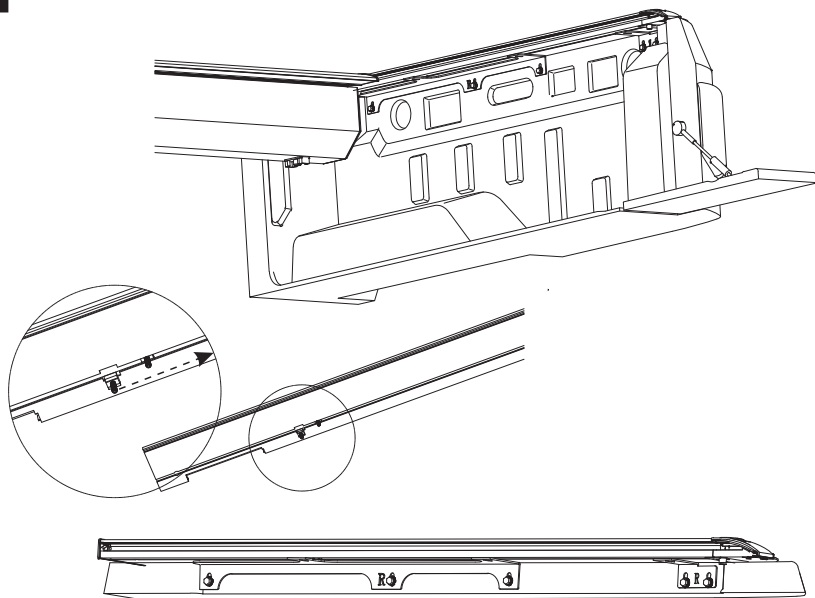


Secure the assembled mounting brackets, to the upper parts of the side rails on both sides, adjusting their front and rear positions as needed during installation.

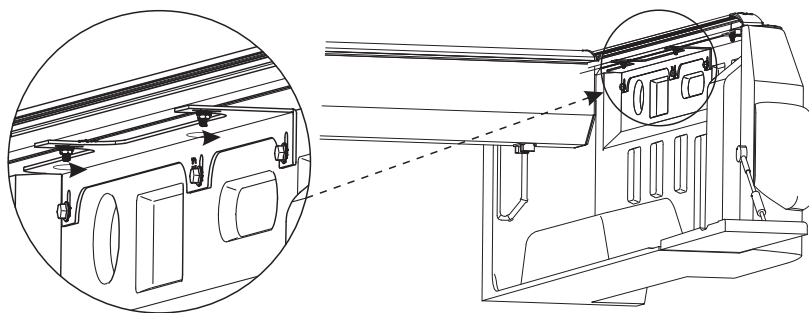
14



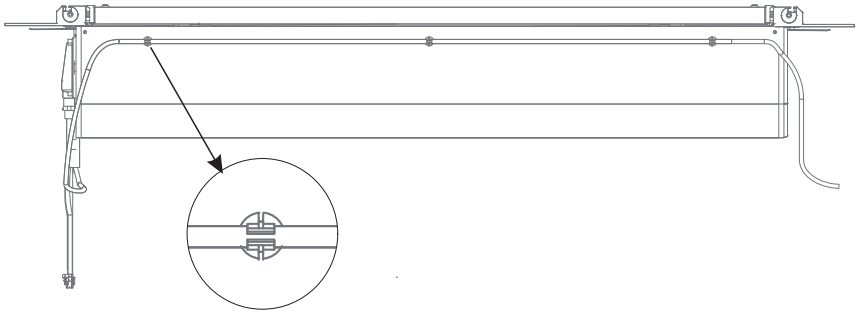
Two people lift the assembled roller shutter cover from both sides and place it onto the truck bed rails.



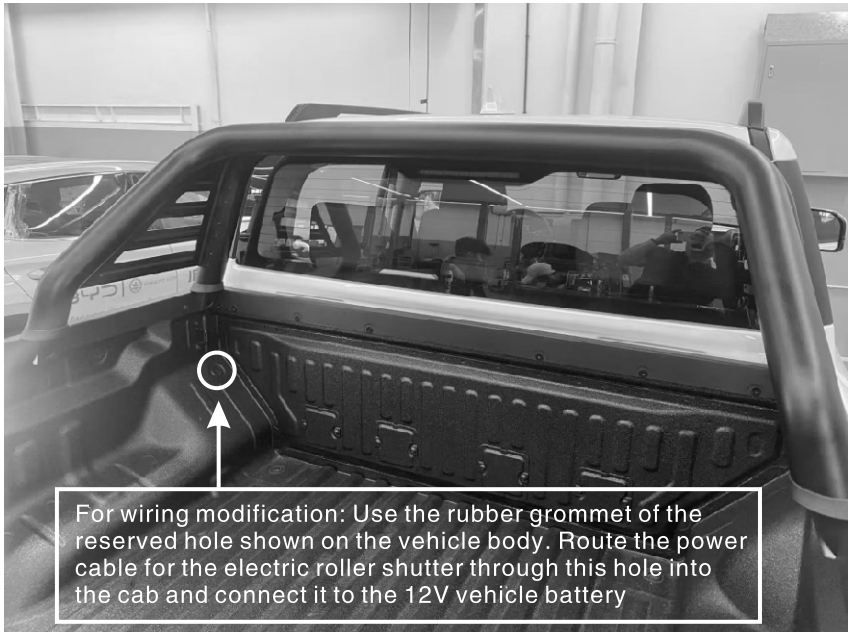
Assemble the **B** screw kits into a T-shape, insert them into the sliding grooves at the bottom of the side rails, and match their quantity to that of the mounting brackets shown in the figure above (each screw kit contains more screws than actually required to prevent loss during installation).

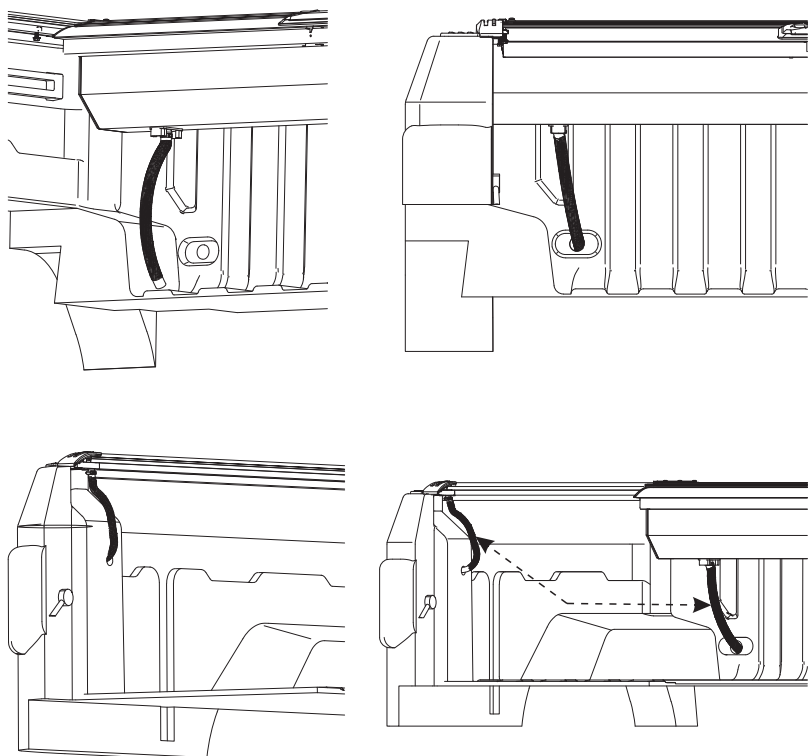


Slightly lift the side rails on both sides to align the screws with the mounting brackets already installed on the vehicle body. Attach the lock nuts from the **B** screw kits, but do not fully tighten them—leave them loose and movable.



Secure the power cable in the cable clip on the rear of the housing, route it to the reserved hole on the vehicle body, and feed it through to the inside of the cab to connect to the battery.





Use a Phillips screwdriver to attach the 4 G-type hose clamps and 4 H-type drain hoses from the accessory package to the drain outlets of the cargo box and the side rails on both sides respectively. Most pickup truck beds are equipped with drain outlets on their inner sidewalls—insert the drain hoses into these inner wall outlets to channel water away. For vehicles without pre-installed drain outlets, drill holes in the sidewalls at positions corresponding to where the drain hoses are mounted on the tonneau cover (note: ensure the hole walls are smooth to avoid hand injury), then insert and route the drain hoses through these drilled holes



IOS

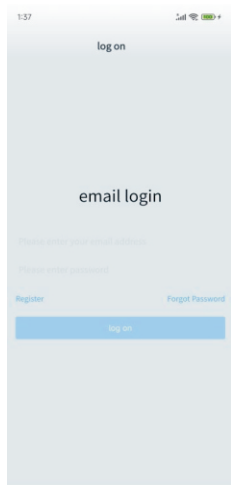


Android

Download the IntelliGo App via the QR code.

IntelliGo APP

Operation Manual



LOGIN

When the APP is opened, if it is not logged in, it will automatically jump to the email login interface as shown below:

If you do not have an account, click the register button to proceed with the registration process;

If you have already registered, enter your corresponding email and password, then click the login button to jump to the homepage.

REGISTRATION

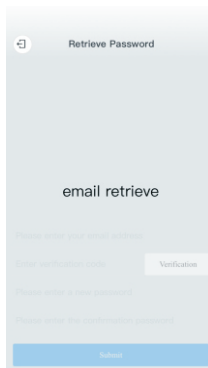
Click the register button on the login interface, which will automatically redirect to the email registration interface as shown below:

Enter the registration email, password, and confirm password, then click the verification button;

Enter the received verification code into the verification code box;

Click the register button to complete the operation.

FORGOT PASSWORD

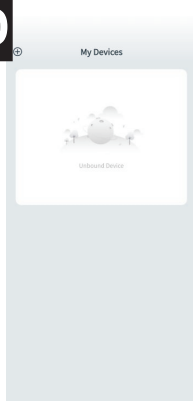


Click the forgot password button on the login interface, which will automatically redirect to the password recovery interface as shown below:

Enter the registered email, password, and confirm password, then click the verification button;

Enter the received verification code into the verification code box;

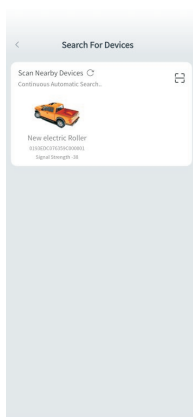
Click the submit button to complete the operation.



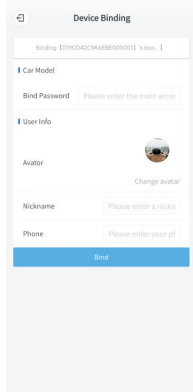
CONNECT DEVICE

After logging in, you will enter the homepage as shown below:

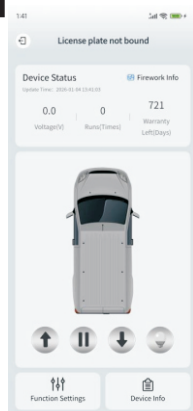
After logging in by clicking the button  in the top left corner, you will be taken to the device search screen as shown below:



Once the target device appears, select the corresponding device button to access the binding interface as shown below:



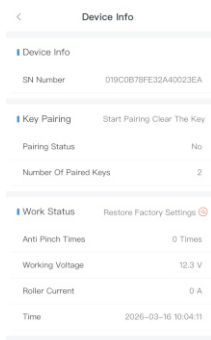
After entering the binding password and user information, click the bind button to complete device binding. The system will automatically enter the device control interface after successful binding as shown below:



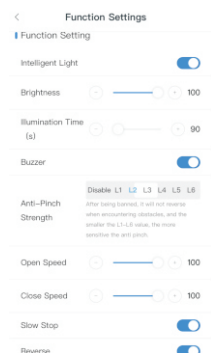
Main Control Screen Roller Shutter Control Interface

As indicated by the arrows: Open, Close, Pause and LED buttons.

The two buttons at the bottom are



Press the Device Information button to pair remote controls and check the device operating status



Press the Function Settings button to adjust LED brightness and on/off control, as well as the anti-pinch sensitivity of the roller shutter



No APP registration required; direct connection via remote control.

Remote Control Bluetooth Connection:

Within 5 minutes after powering on the controller, press the button four short times.

1. Press the first button on the remote control four times. A beep will sound each time you press.
2. After the fourth press and beep, stop pressing. Wait 1 second until a fifth beep sounds — the remote control is now successfully paired.

★ WARNING ★

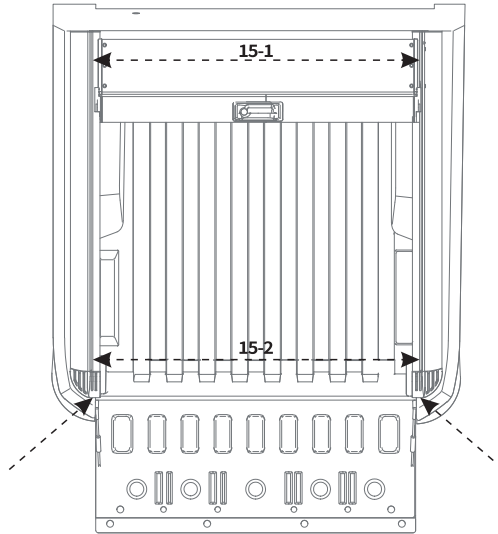
During initial operation, run the roller shutter through three full open and full close cycles.

During this process, the motor will operate at full load over the entire travel distance to allow the controller to record and calculate the full opening/closing stroke.

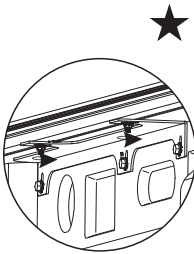
Once the travel distance memory is activated, the motor will automatically slow down gently before reaching the fully open or fully closed position for soft start/stop.

In dusty and high-temperature environments, the side rails require more frequent lubrication.

Apply lubricant to the rubber seals where the rails and roller shutter meet, especially under the rubber strips, to ensure smooth operation.



Move the roller shutter cover left and right to center it symmetrically; then move it forward and backward to achieve a reasonable installation position where, when the rear door is closed, **the roller shutter cover overlaps the closed rear door by 1 centimeter.**



1. Before tightening the fixing nuts of the mounting brackets, recheck the width dimension of the rear track (15-2) shown in the figure above. It must not be larger than the width dimension of the track behind the cab (15-1), and the width of 15-2 can be 2-3 millimeters smaller than that of 15-1 to ensure the tonneau cover locks stably after closing. After adjusting the track width of the tonneau cover to the appropriate dimension and its proper position on the vehicle body, tighten the anti-loosening nuts of the mounting brackets.

2. The process of securing the mounting brackets is crucial for the smooth operation of the tonneau cover and the waterproof effect achieved by its horizontal fit with the vehicle body. If the horizontal heights of all mounting brackets are inconsistent, the tonneau cover will not operate smoothly in the tracks.

3. If the tonneau cover fails to operate smoothly in the tracks after tightening the screws of the mounting brackets, please patiently adjust the verticality and levelness of individual mounting brackets to ensure the contact surfaces of all mounting brackets with the tracks are on the same horizontal plane.