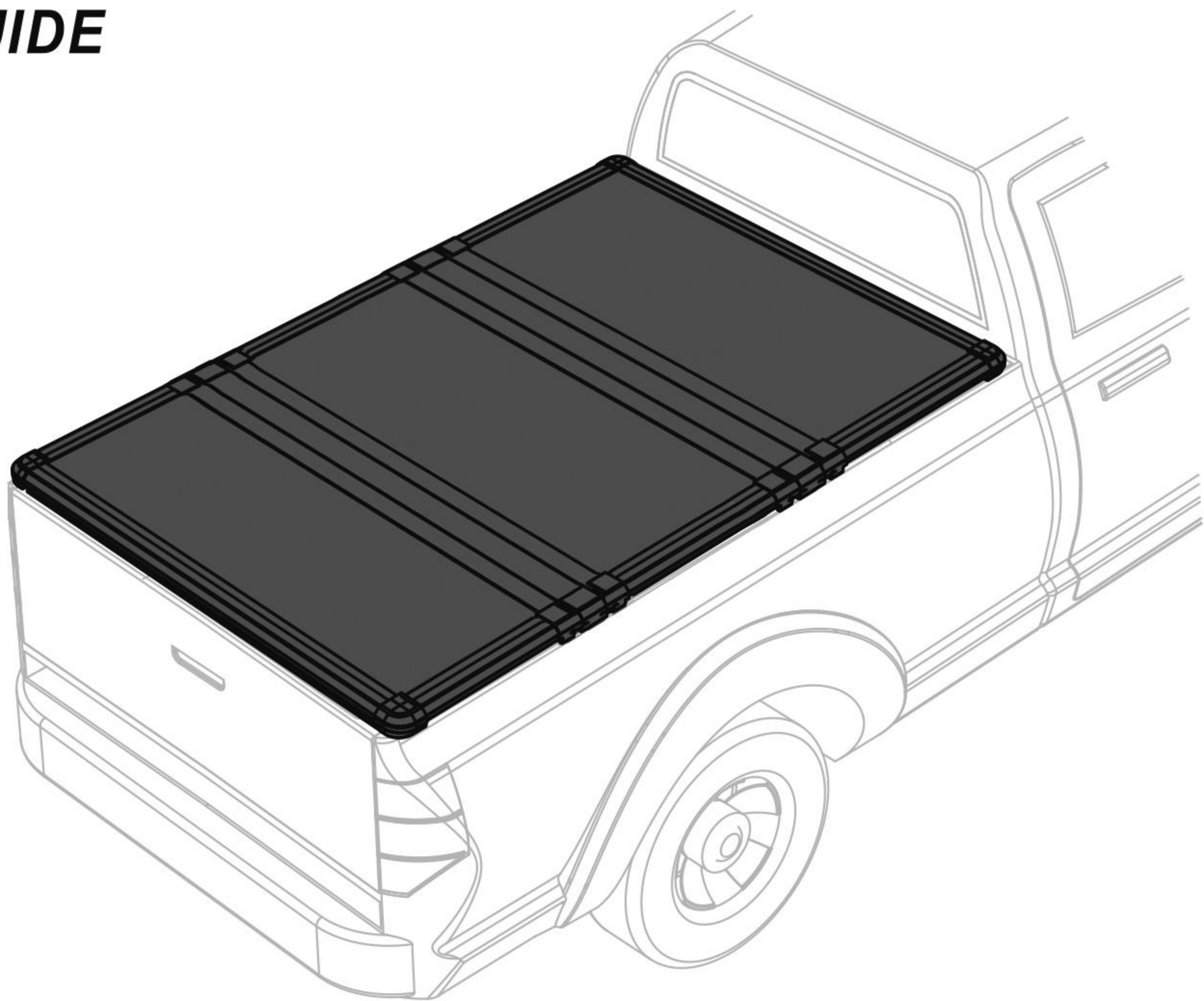
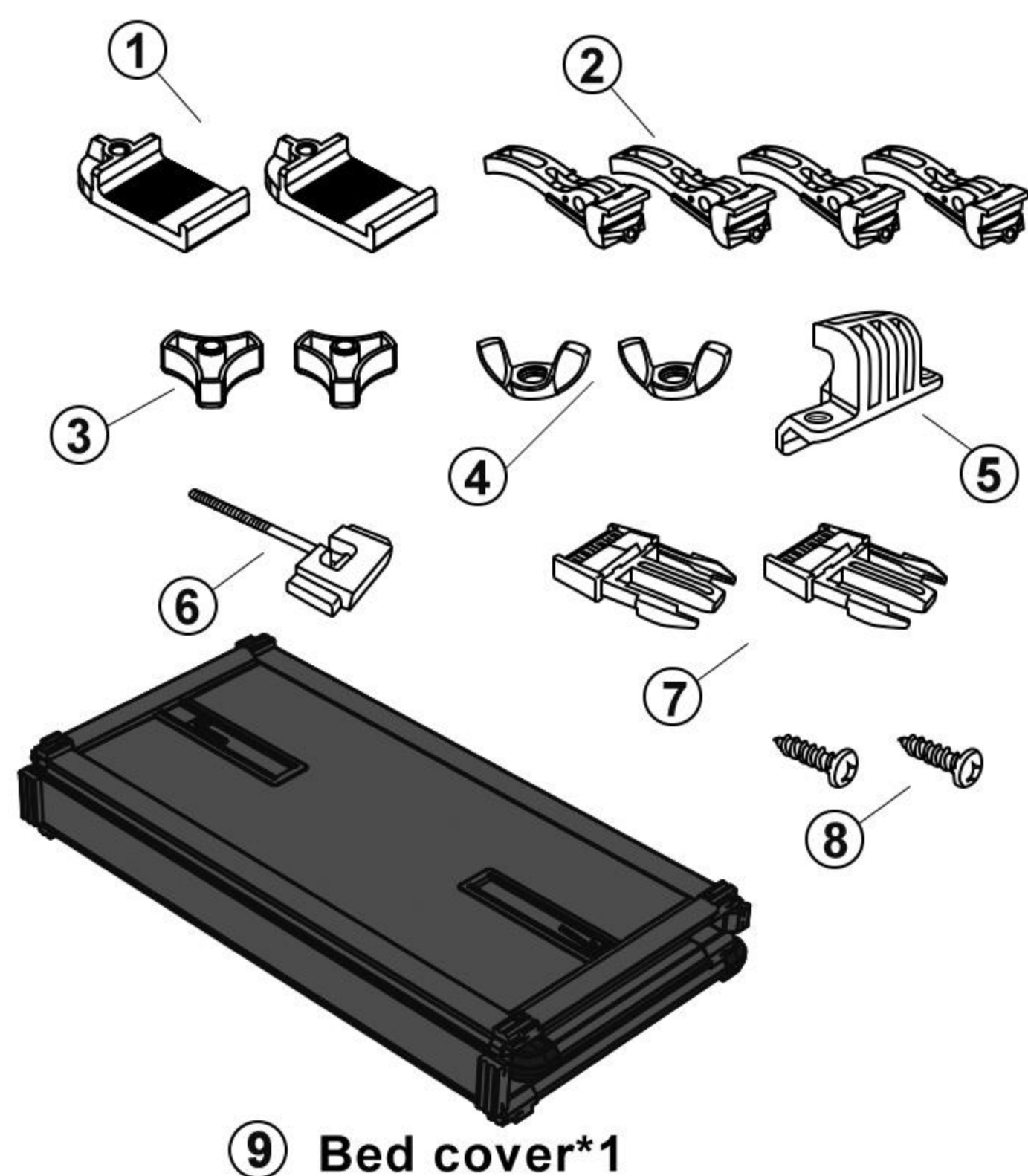










# HARD FOLDING TONNEAU COVER

## INSTALLATION GUIDE

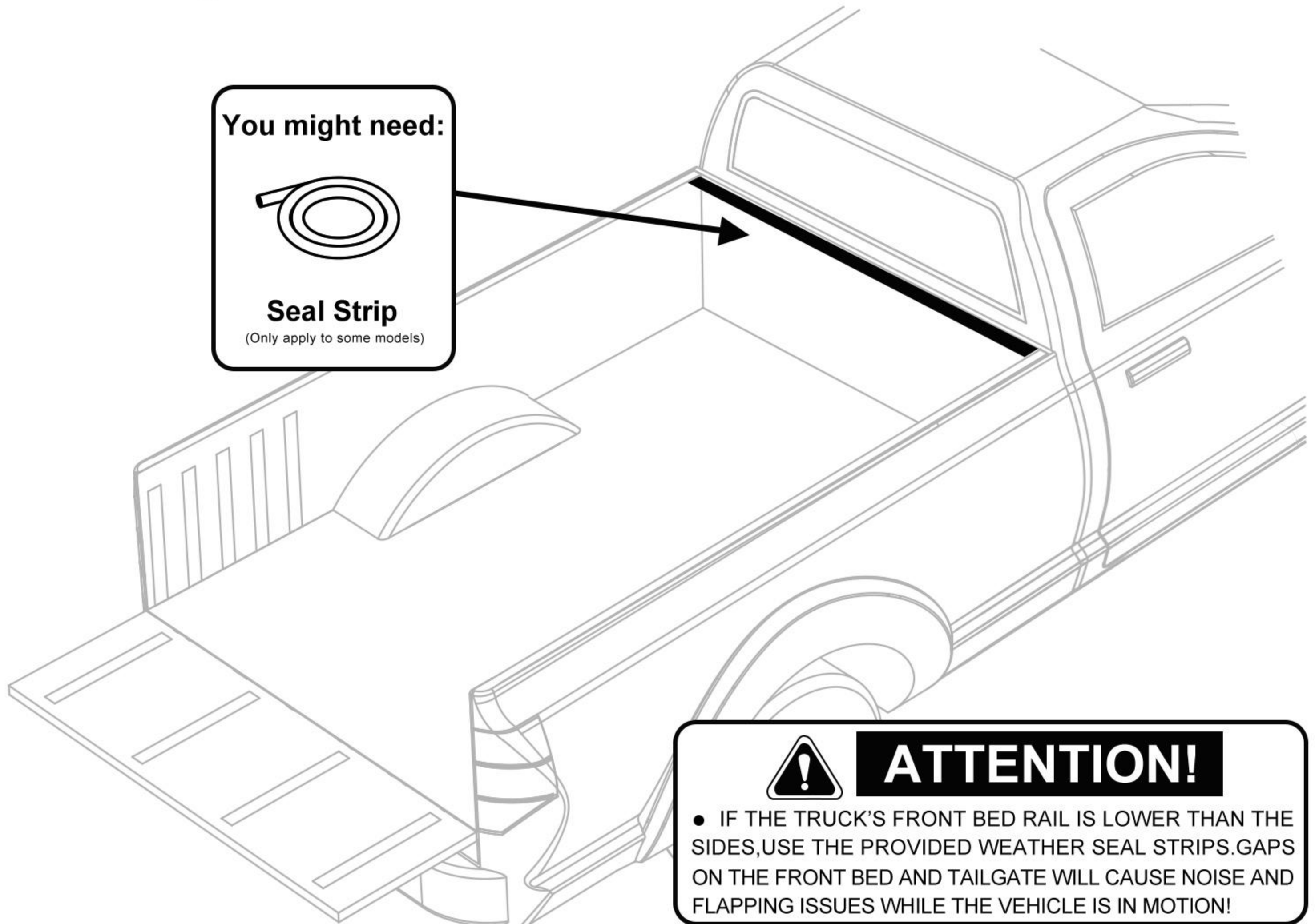


### PARTS LIST

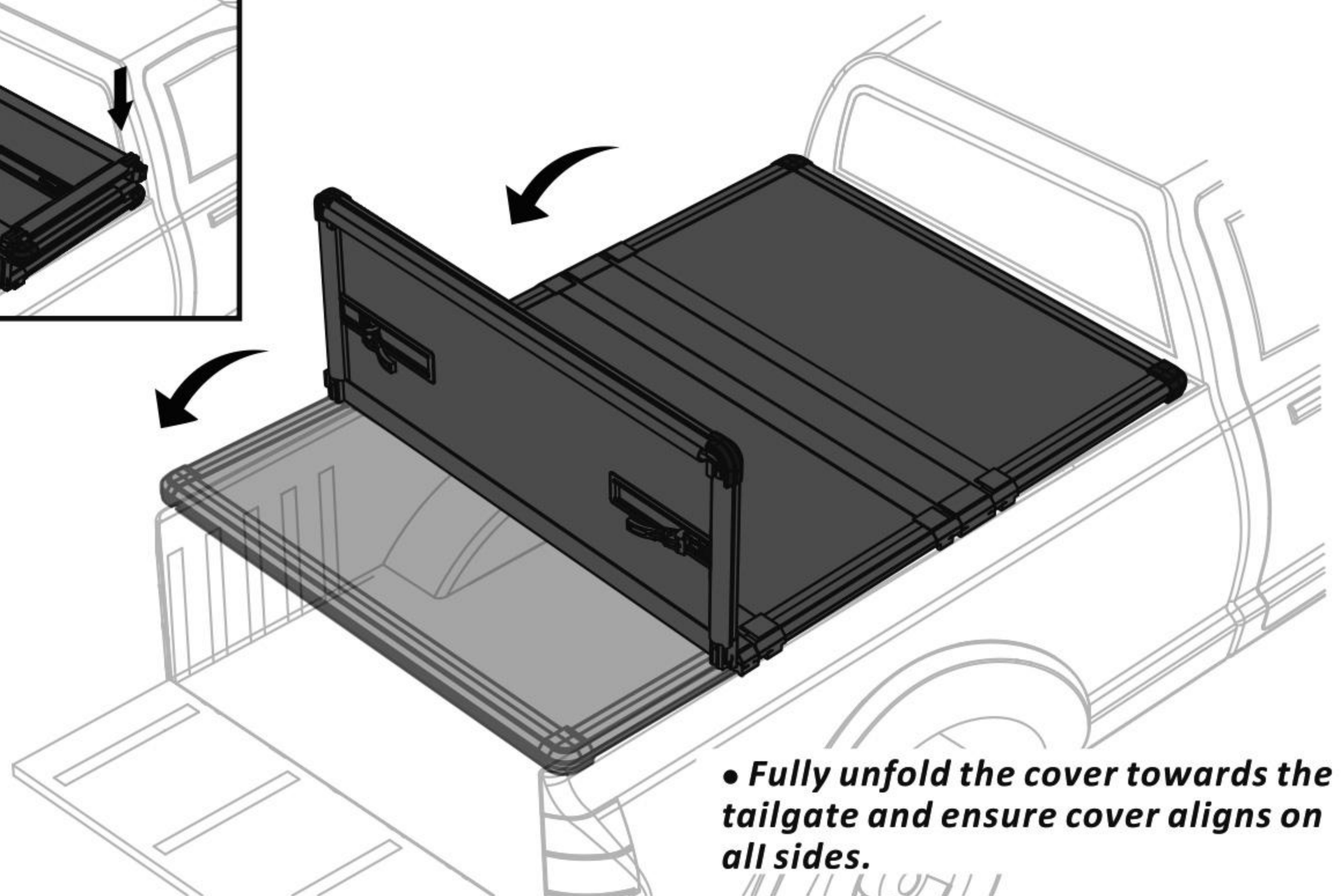
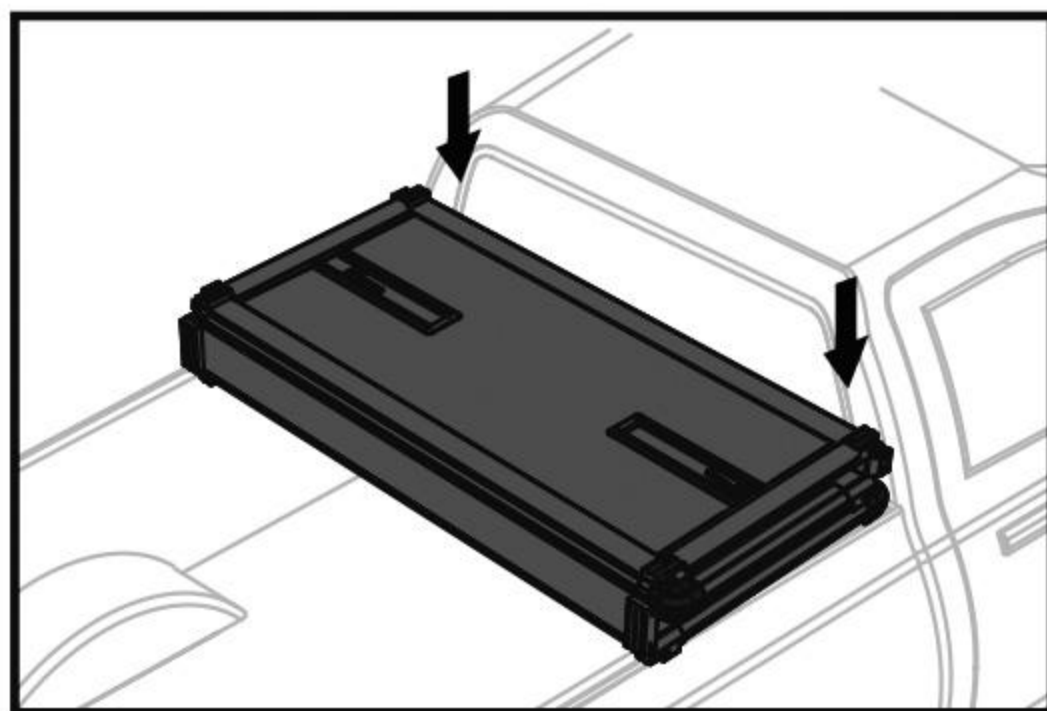


ITEM		DESCRIPTION	QTY.
1		Front clamps	2
2		Rear clamps	4
3		Triangle screw	2
4		Fastening nut	2
ADDITIONAL REPLACEMENT PARTS			
5		Buckle Base	1
6		T-bar	1
7		Buckle	2
8		Bolts	2

- 1.**
- Clean truck bed thoroughly before installation.
  - Stick the supplied front seal strip on the front bed rail by aligning with the outer edge.



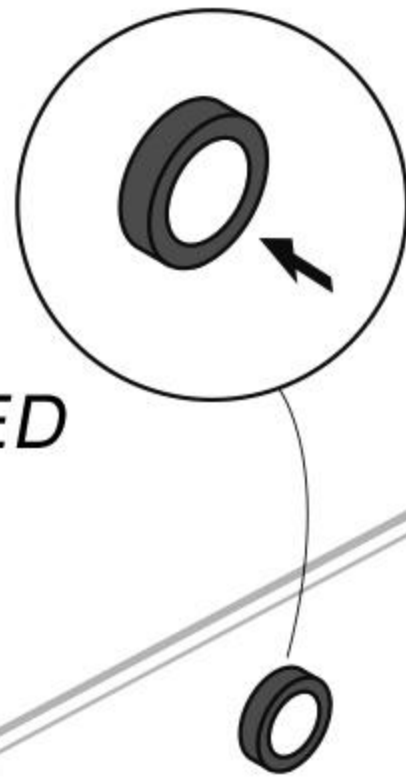
- 2.**
- Place the assembled cover on the bulkhead against the cab.



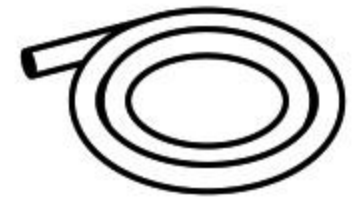


- 1.**
- Clean truck bed thoroughly before installation.
  - Stick the supplied front seal strip on the front bed rail by aligning with the outer edge.

• Install the provided LED lamps according to the actual situation of the truck bed.



You might need:



**Seal Strip**

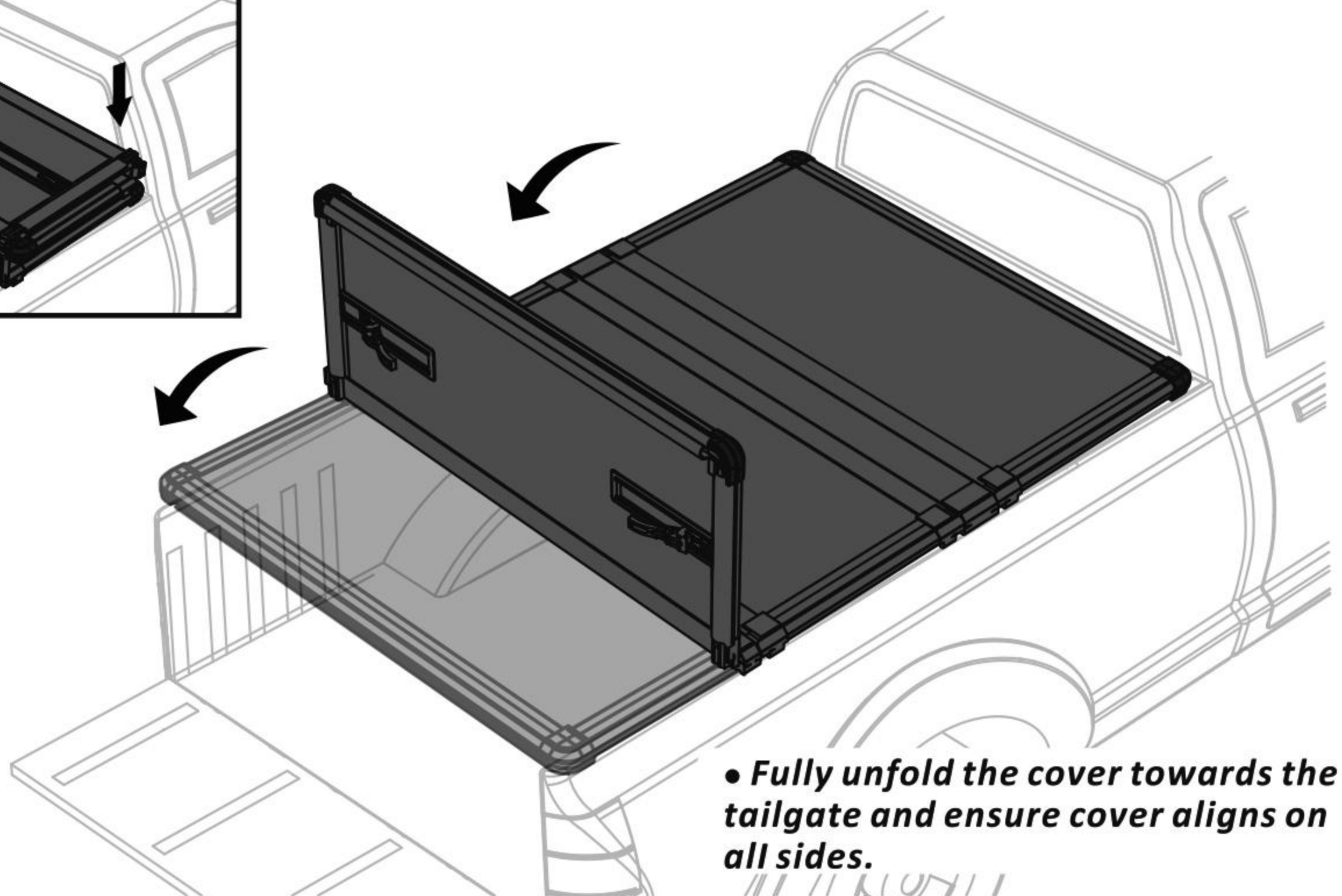
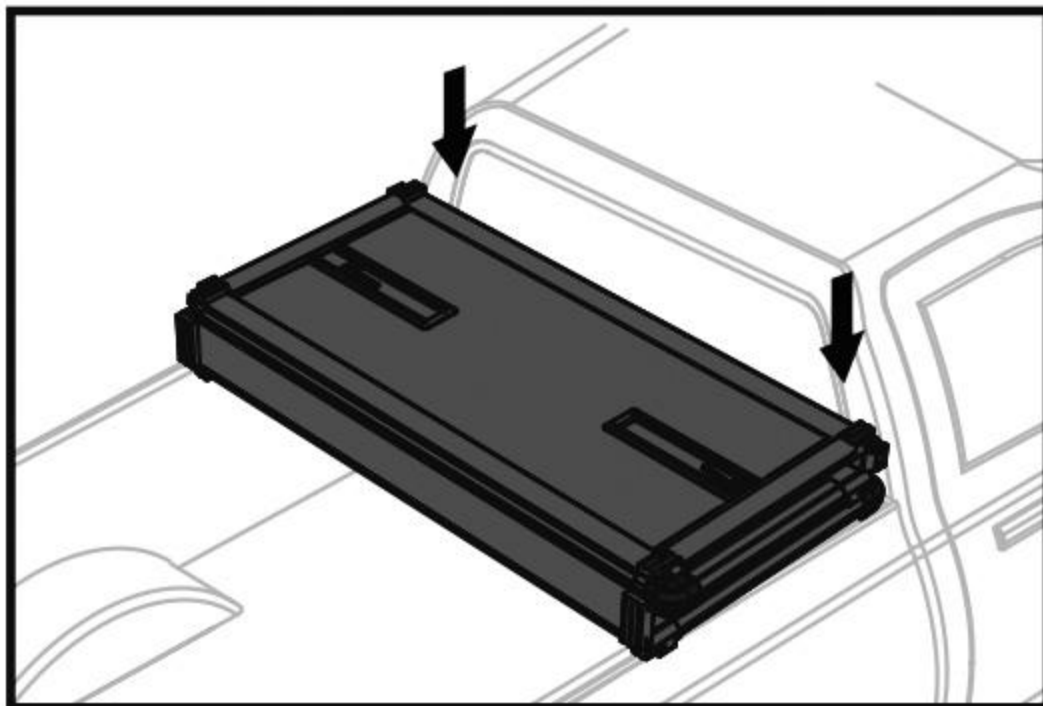
(Only apply to some models)



## ATTENTION!

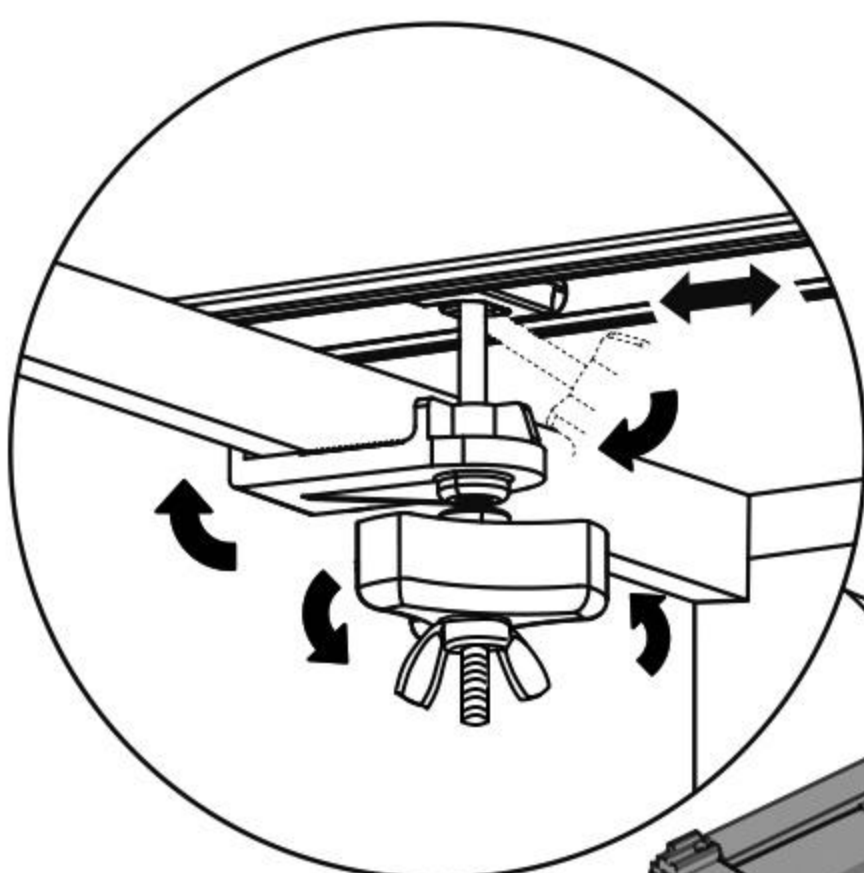
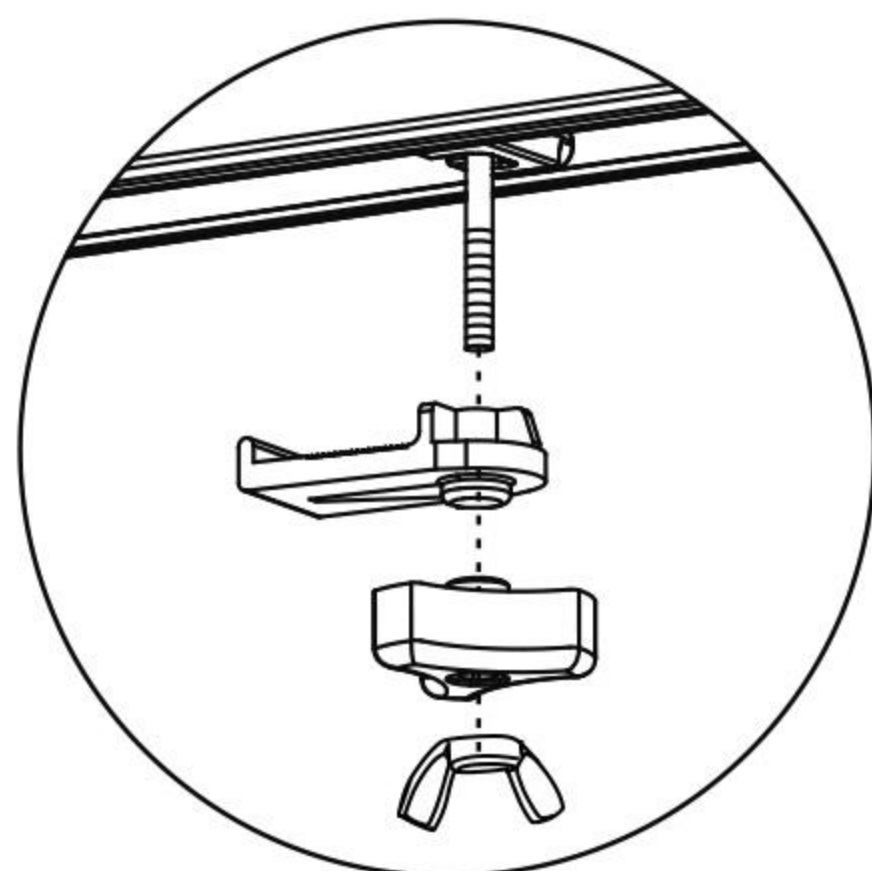
- IF THE TRUCK'S FRONT BED RAIL IS LOWER THAN THE SIDES, USE THE PROVIDED WEATHER SEAL STRIPS. GAPS ON THE FRONT BED AND TAILGATE WILL CAUSE NOISE AND FLAPPING ISSUES WHILE THE VEHICLE IS IN MOTION!

- 2.**
- Place the assembled cover on the bulkhead against the cab.

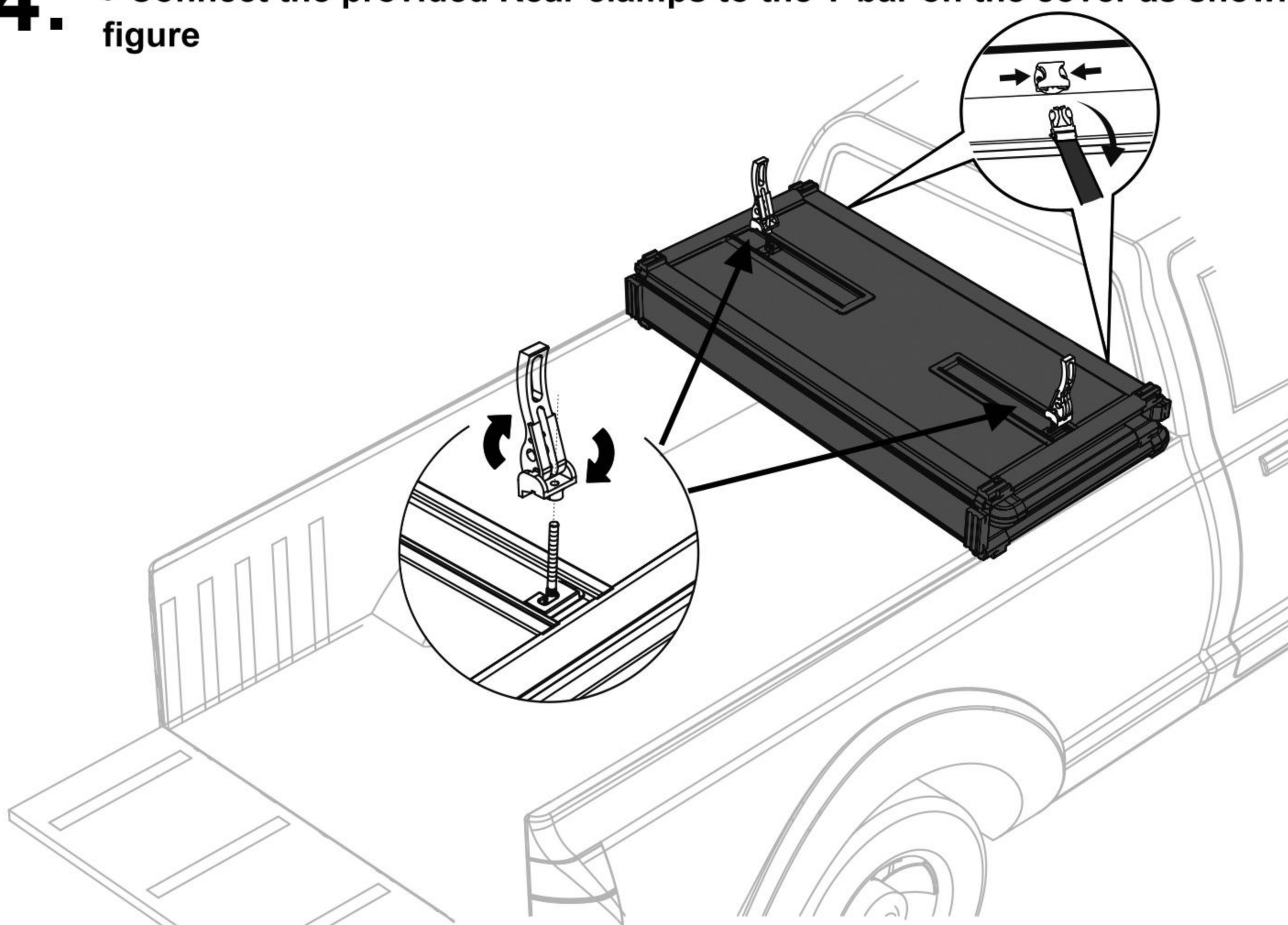


- Fully unfold the cover towards the tailgate and ensure cover aligns on all sides.

- 3.** • Slide the front clamp to the best position, clamp the interface under the metal bed rail point, and then use the Triangle screw to rotate into the metal rod to fix the entire clamp



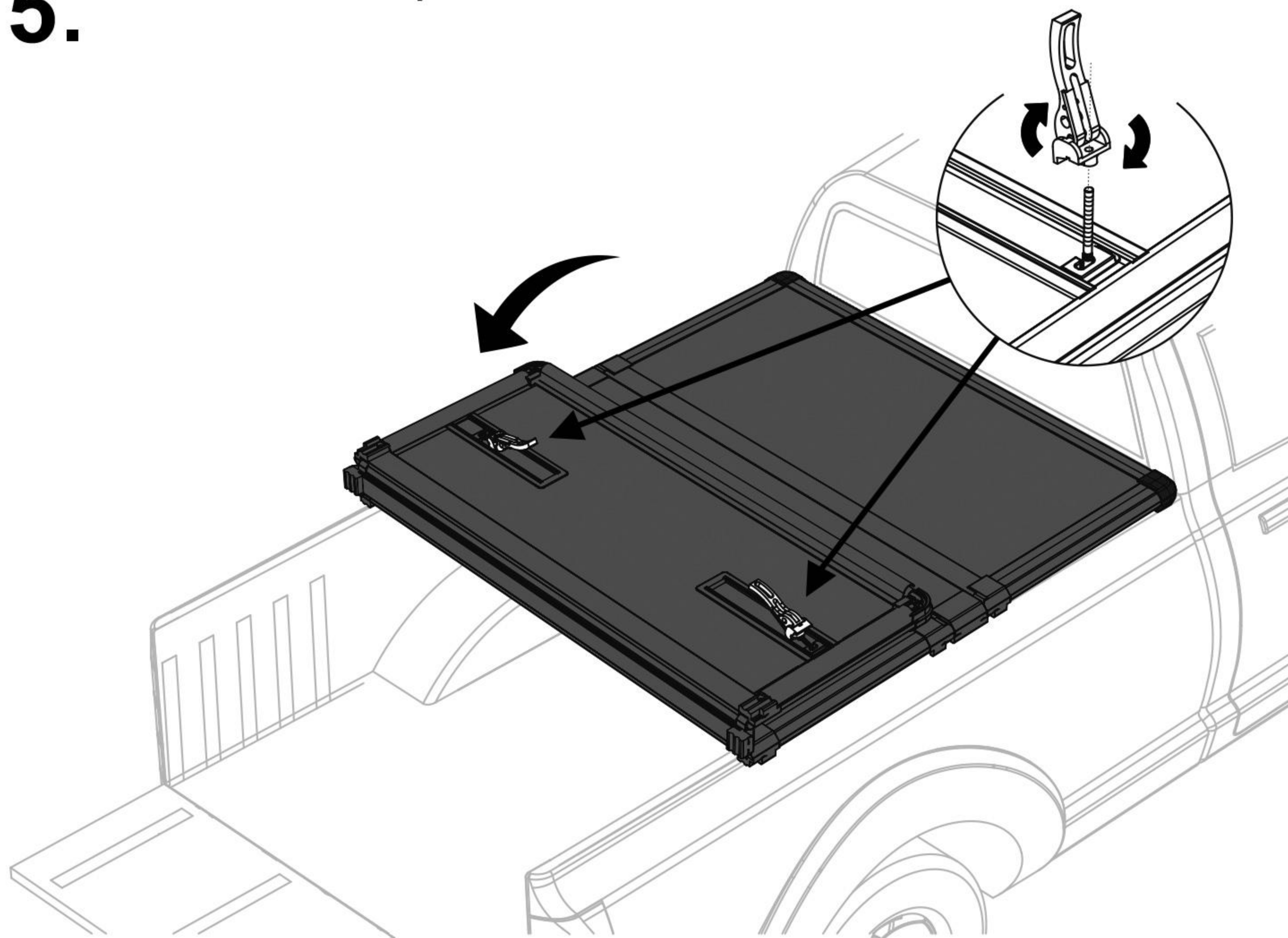
- 4.** • Connect the provided Rear clamps to the T-bar on the cover as shown in the figure





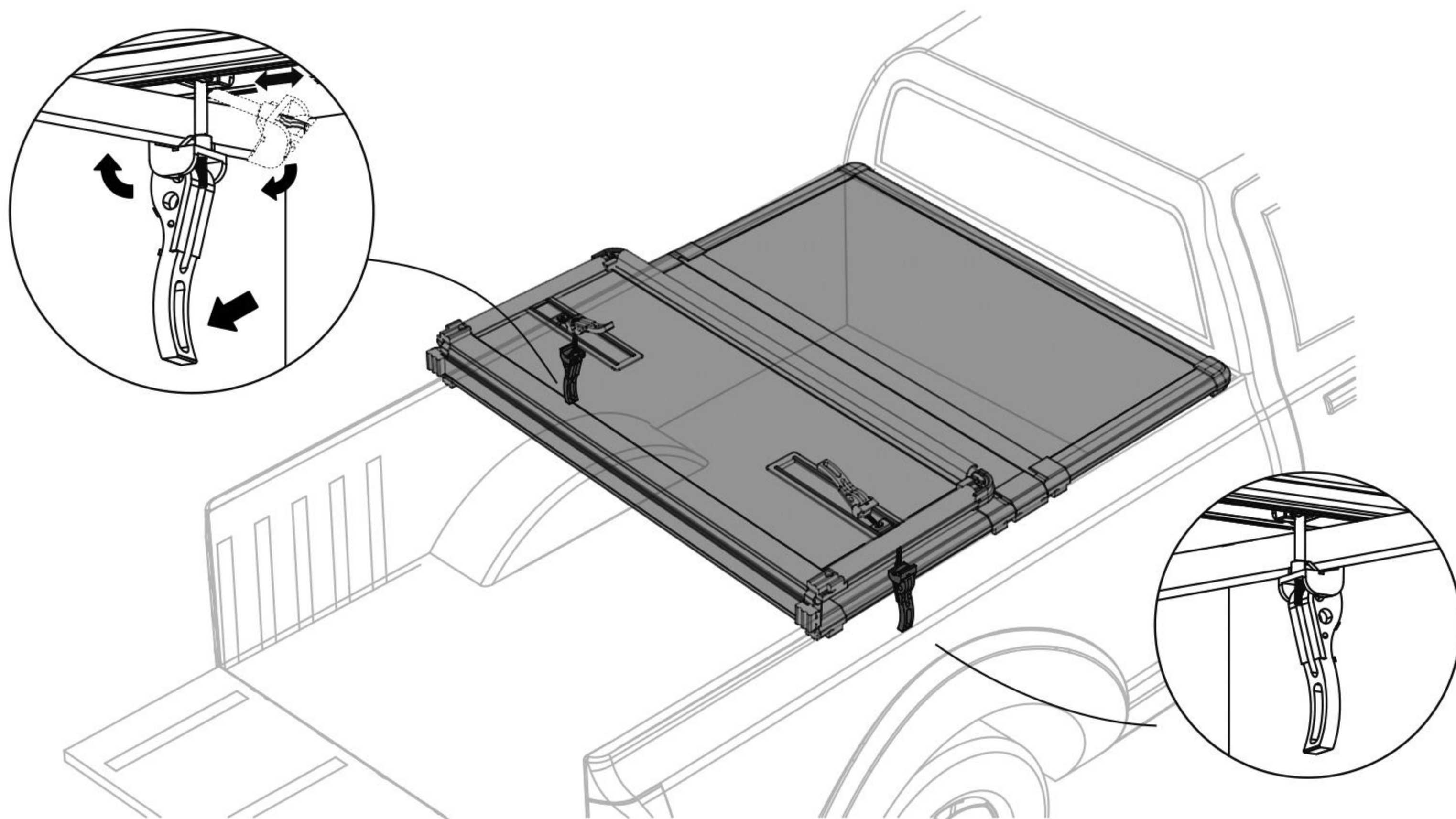
**5.**

- Fix the rear clamp on the third cover as shown in the second cover.



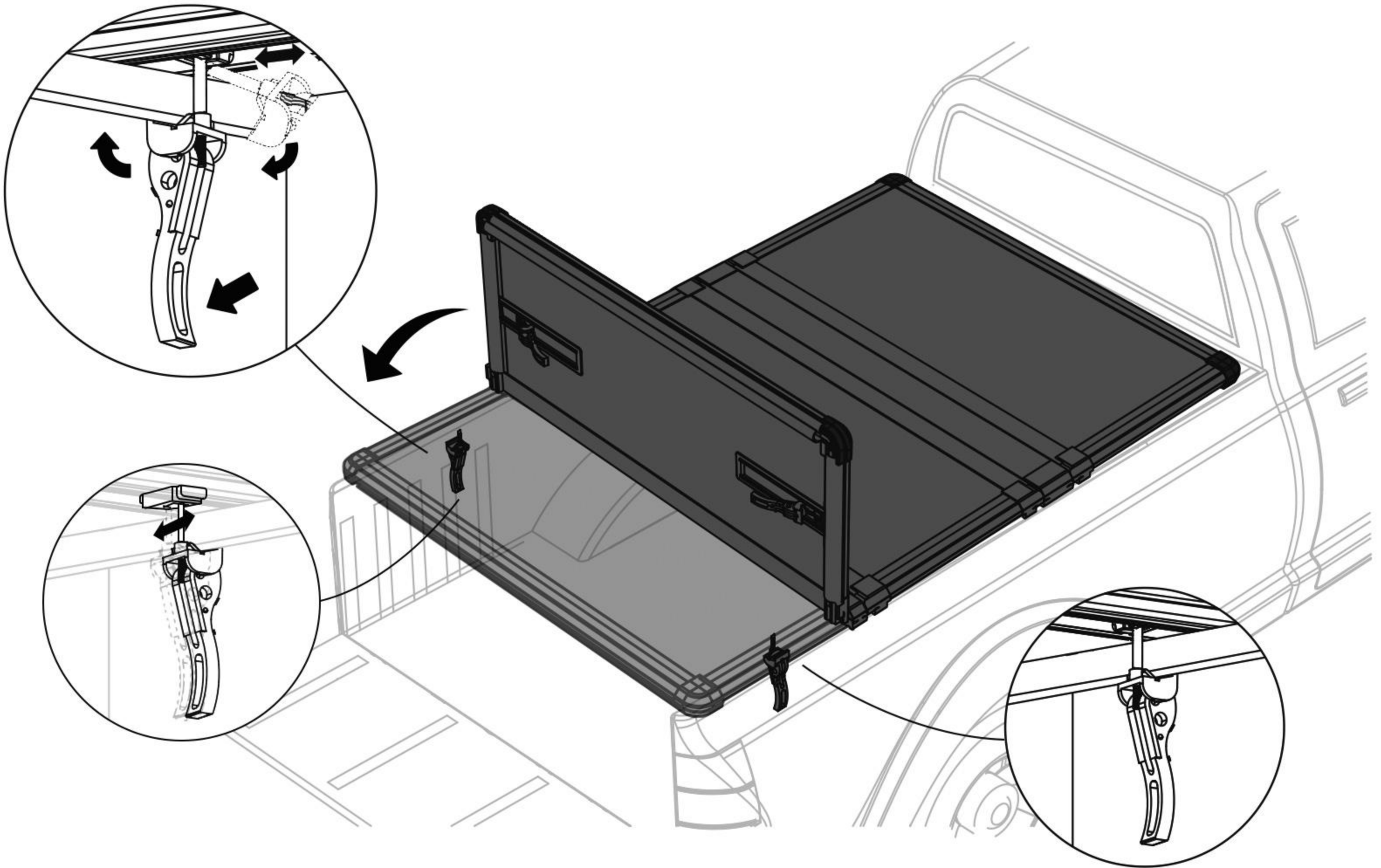
**6.**

- Adjust the connection position of the rear clamp and T-bar according to the actual situation, open the cover and place it on the lathe, and push the rear clamp vertically to fix it to the rails on both sides of the lathe.





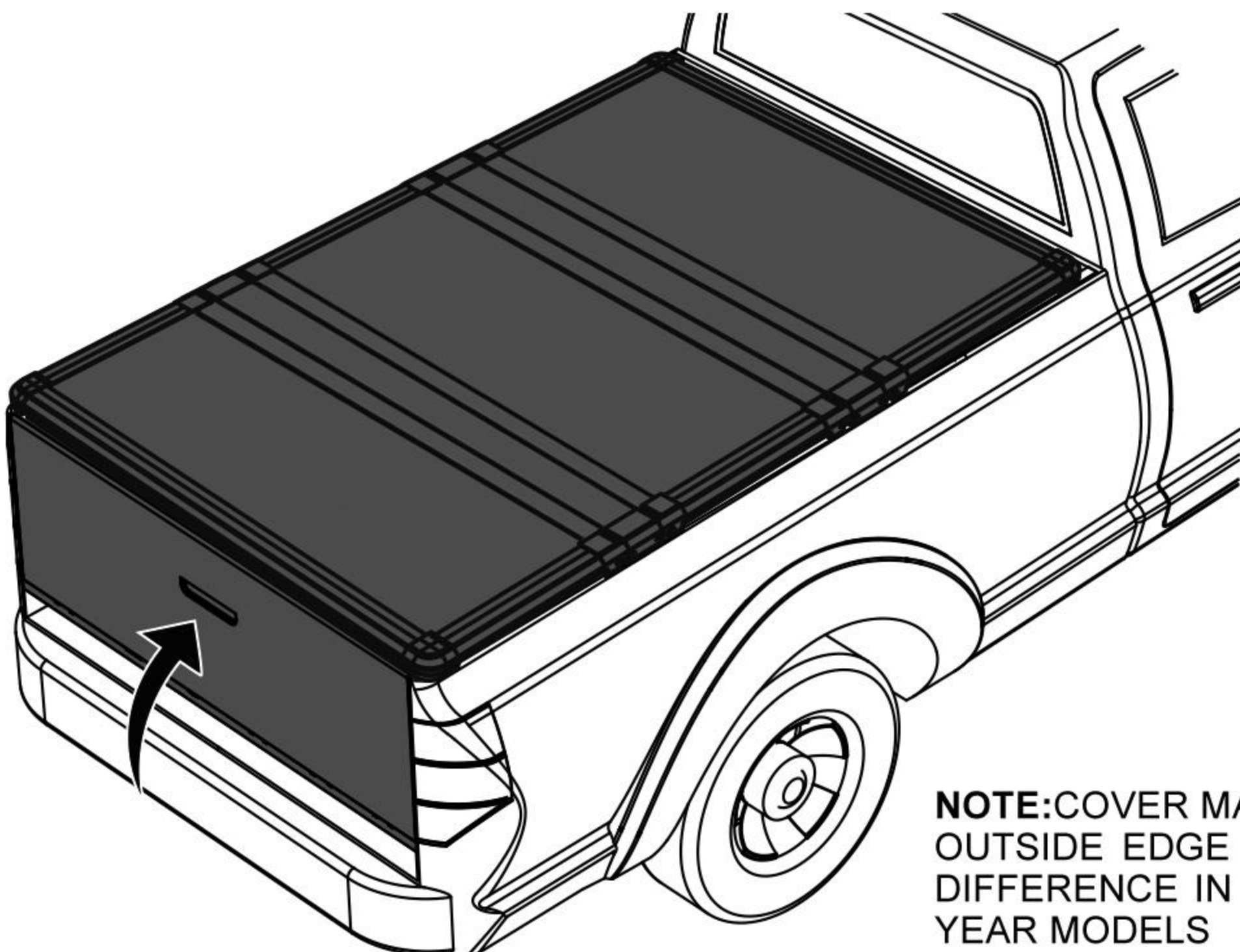
- 7.** • All clamps must be firmly in contact with the lip of the metal bed rail to ensure a firm cover



**8. FINISH THE INSTALLATION**

- After rear clamps have been latched securely, close/lock tailgate and cover cannot be opened from the outside

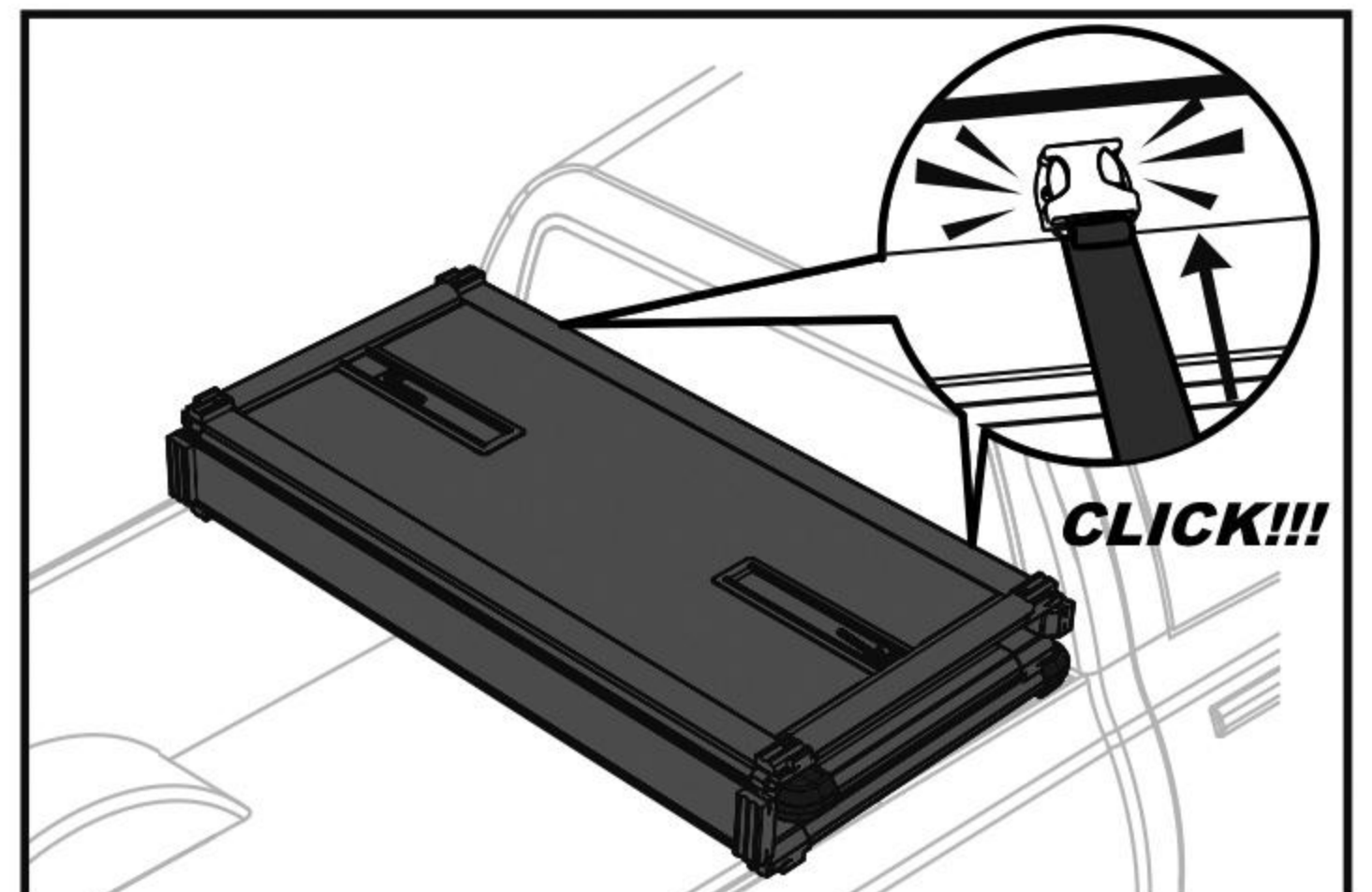
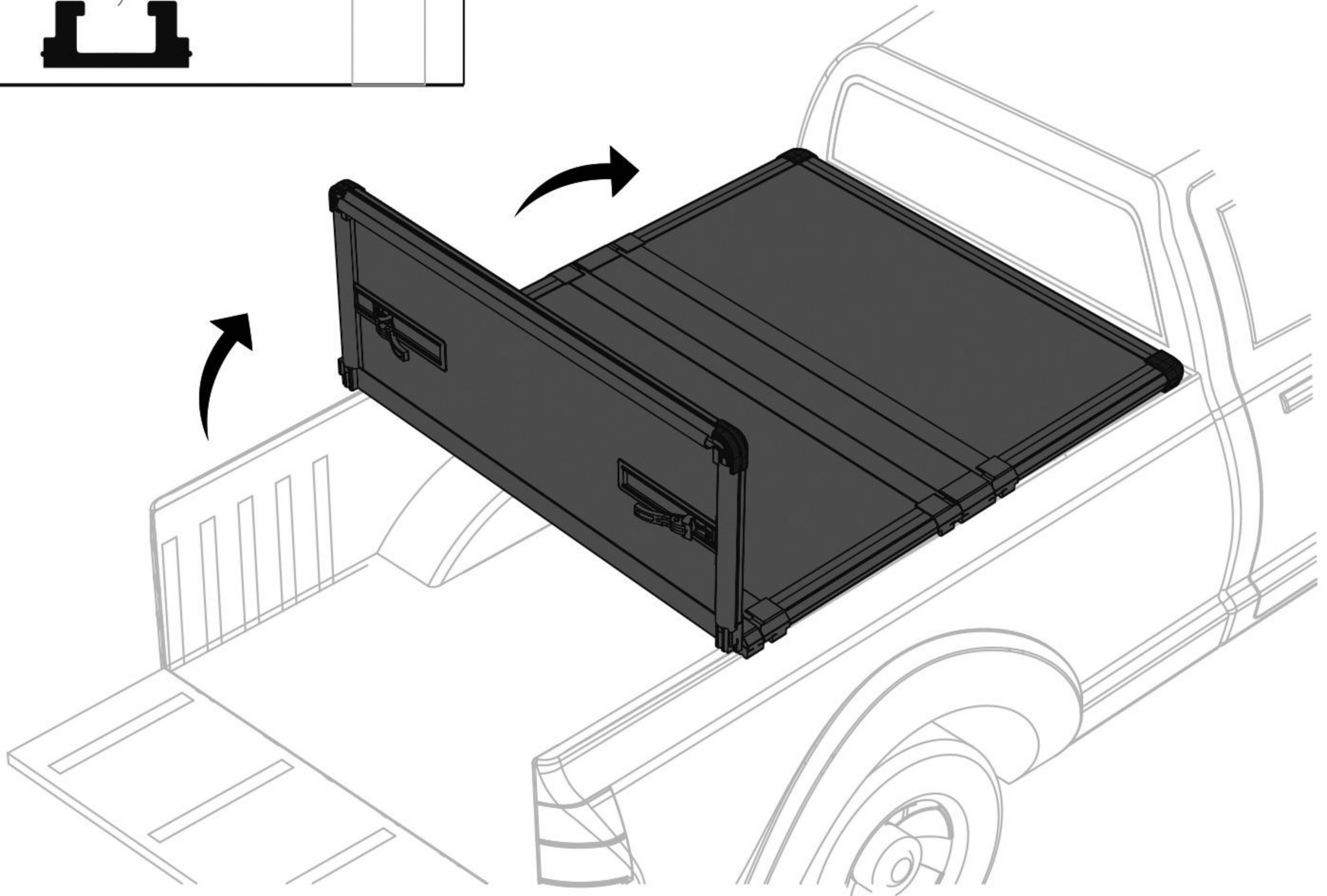
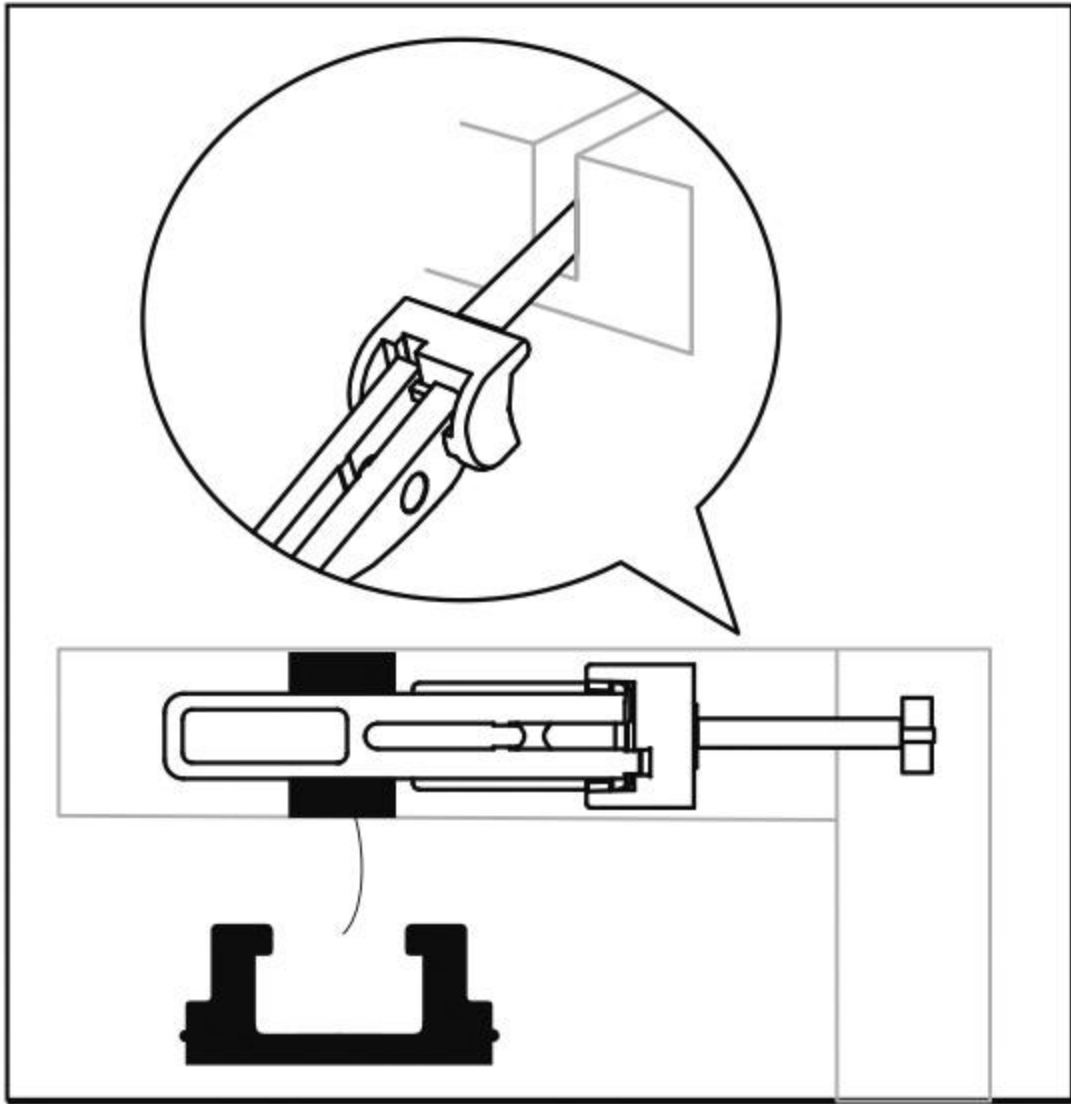
***COMPLETED!!!***



All clamps must be firmly in contact with the lip of the metal bed rail to ensure a firm cover. Finally, close the tailgate to complete the installation.

**NOTE:** COVER MAY NOT COMPLETELY COVER TO THE OUTSIDE EDGE OF THE BED RAILS DUE TO SLIGHT DIFFERENCE IN TRUCK BED SHAPE FOR DIFFERENT YEAR MODELS

- 9** When it is necessary to completely fold the cover, place the rear clamps correctly clamping rubber block, and then fold it.



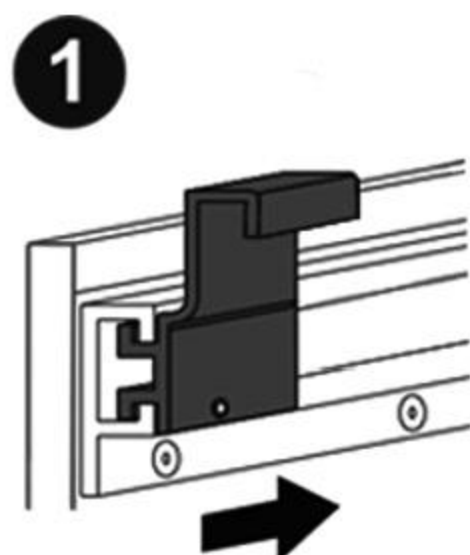
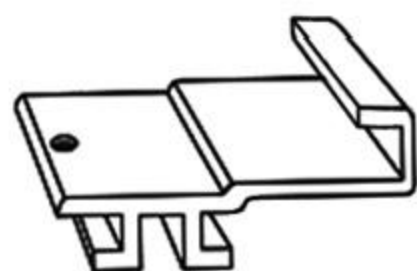


# SPECIAL INSTRUCTIONS FOR ALTERNATIVE BRACKETS

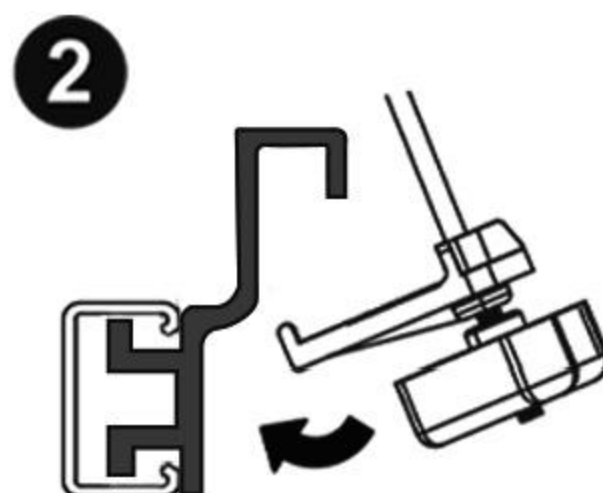
SUPPLEMENT TO INSTALLATION INSTRUCTIONS (Only for models with utility track)

## Use for NISSAN FRONTIER

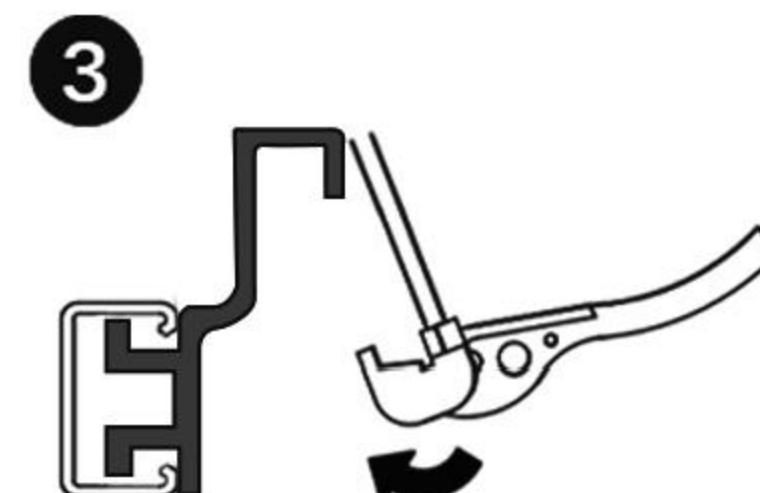
You will need:



- Slide aluminum blocks into track



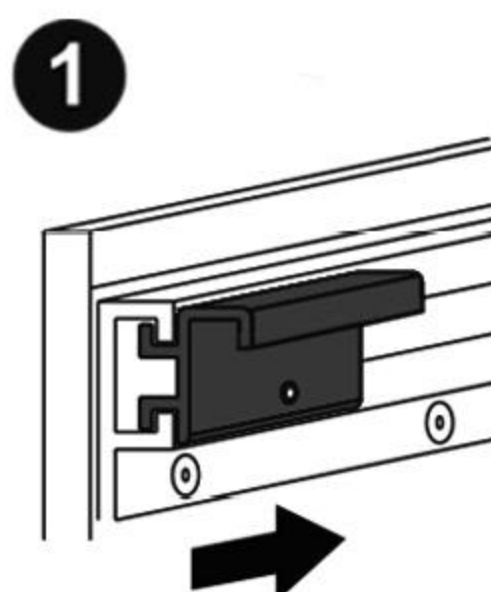
- Attach Front Clamps on to aluminum block



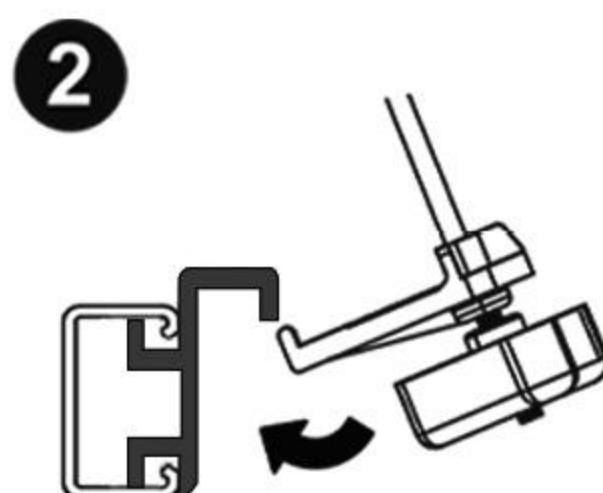
- Attach Rear Clamps on to aluminum block

## Use for TOYOTA

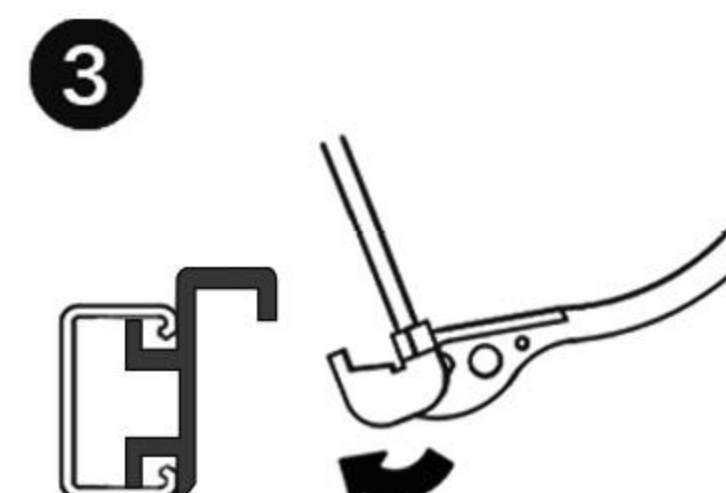
You will need:



- Slide aluminum blocks into track



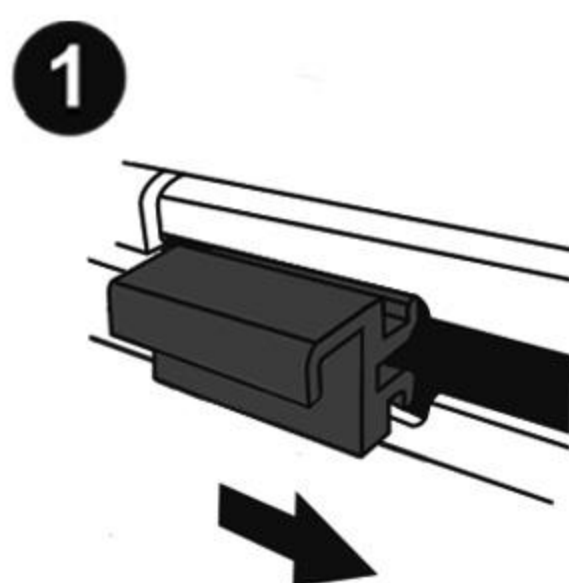
- Attach Front Clamps on to aluminum block



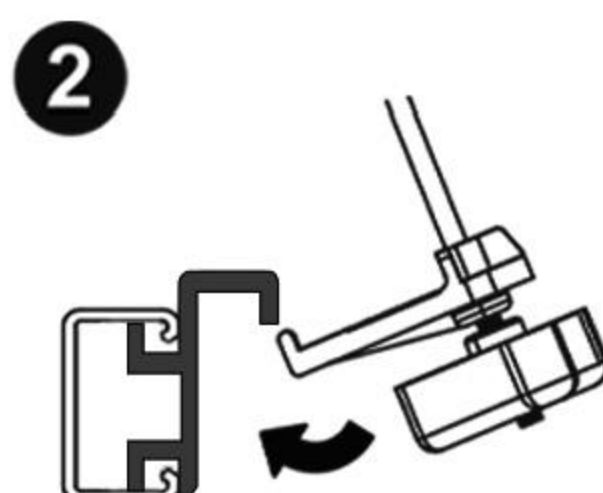
- Attach Rear Clamps on to aluminum block

## Use for JEEP GLADIATOR

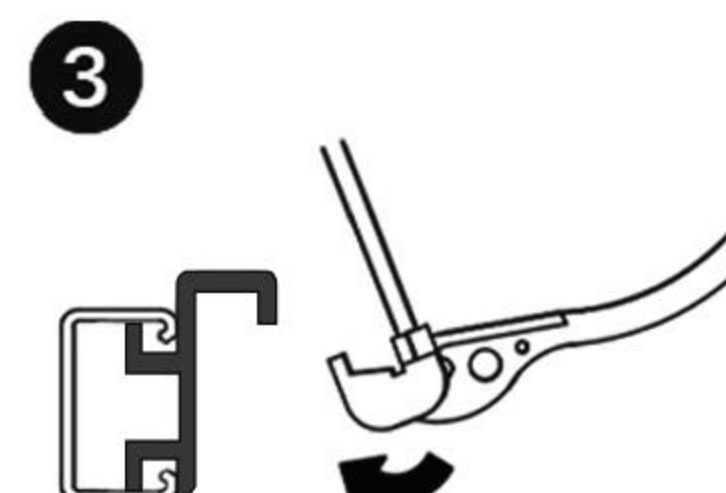
You will need:



- Slide aluminum blocks into track



- Attach Front Clamps on to aluminum block



- Attach Rear Clamps on to aluminum block



- 10** Products may be damaged during the transportation process. If any damage occurs, please contact us immediately or replace the damaged parts with our additional accessories.

