

Installation Instruction for Roller Lid

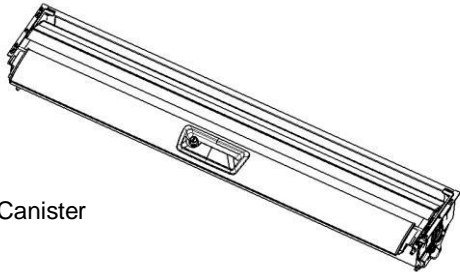

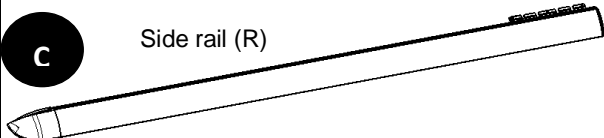
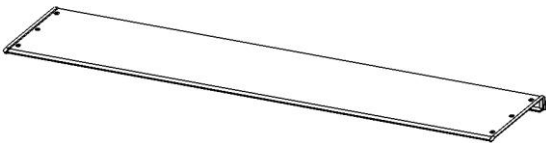
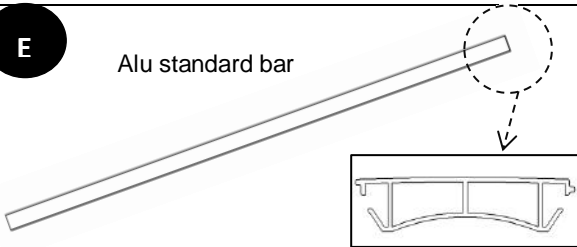

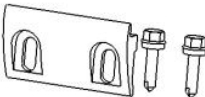



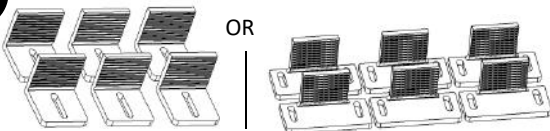
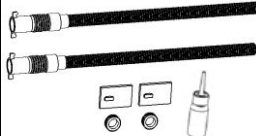
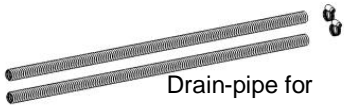
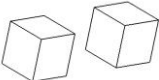
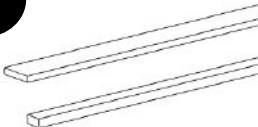


Before Installation

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

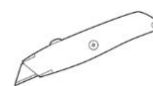
<div><div>A</div><div></div><div>Canister</div></div>	<div><div>B</div><div></div><div>Side rail (L)</div></div> <div><div>C</div><div></div><div>Side rail (R)</div></div>		
<div><div>D</div><div></div><div>Cover plate (For canister)</div></div>	<div><div>E</div><div></div><div>Alu standard bar</div></div>		
<div><div>1</div><div></div><div>Accessories for brackets</div></div>	<div><div>2</div><div></div><div>Bracket for tailgate lock</div></div>	<div><div>3</div><div></div><div>Bolts for side rails</div></div>	<div><div>4</div><div></div><div>Accessories for cover</div></div>
<div><div>5</div><div></div><div>Clamps</div></div>	<div><div>6</div><div></div><div>L-shaped brackets</div></div>	<div><div>7</div><div></div><div>Drain-pipe for canister</div></div>	
<div><div>8</div><div></div><div>Drain-pipe for rear part</div></div>	<div><div>9</div><div></div><div>Positioning rubber foam (Tailgate)</div></div>	<div><div>10</div><div></div><div>Rubber seal</div></div>	



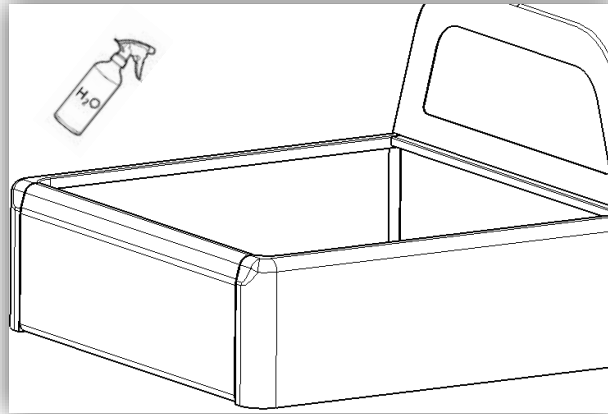
Tools and materials needed



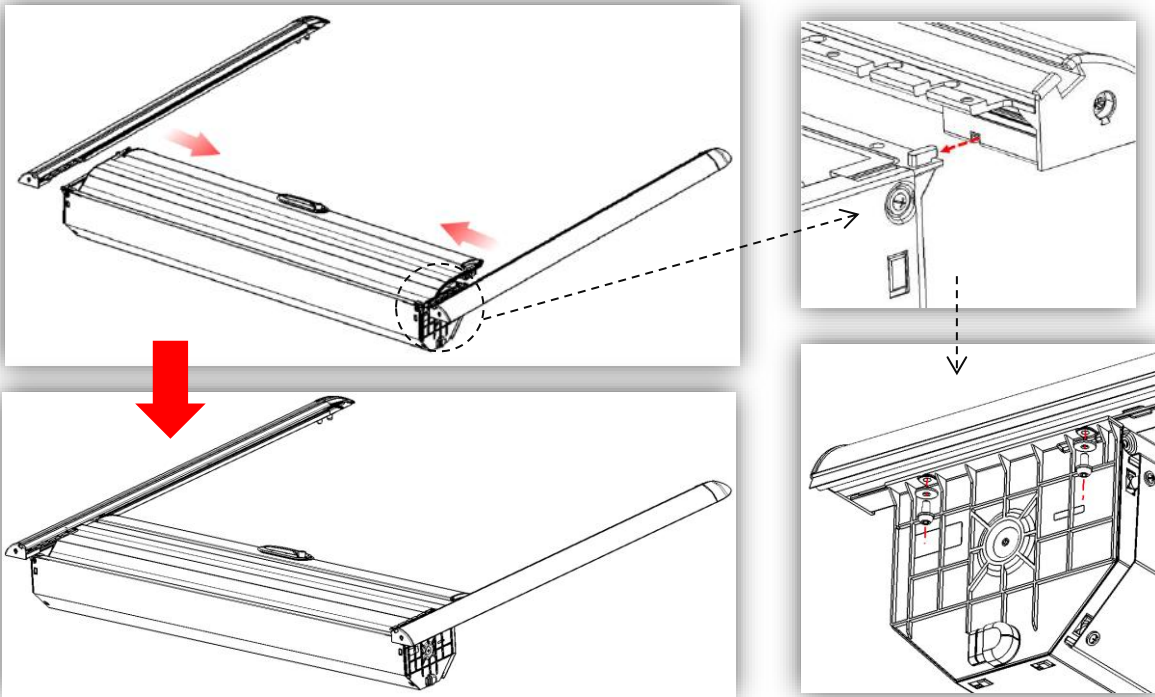
T15, T30



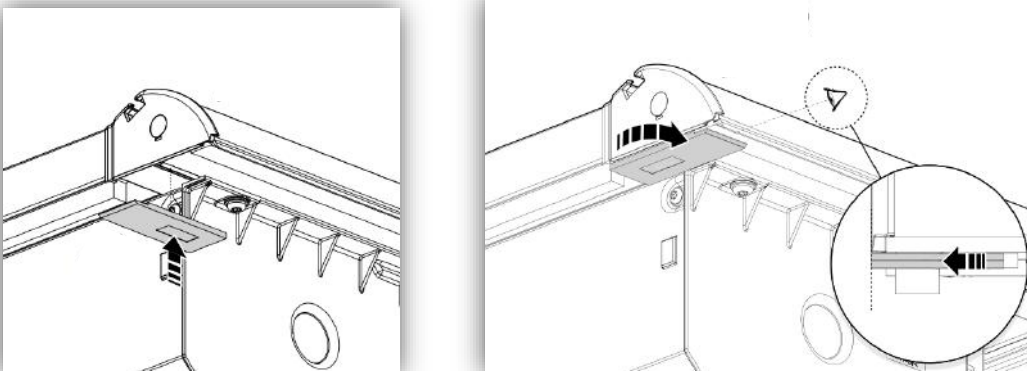
Installation Steps



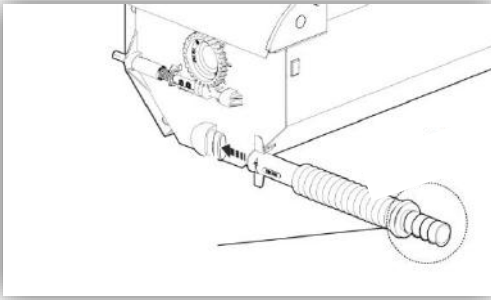
1. Cleaning the trunk and margin by water X, dismantling the other unnecessary part for clean and tidy.



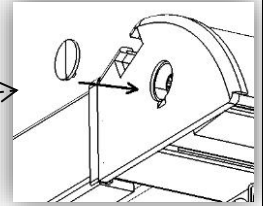
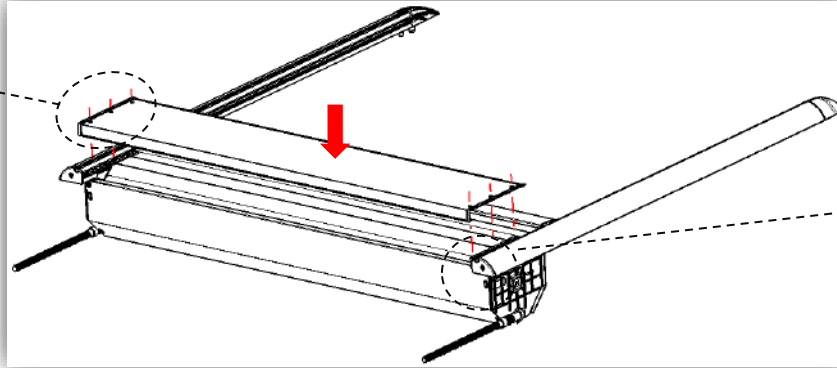
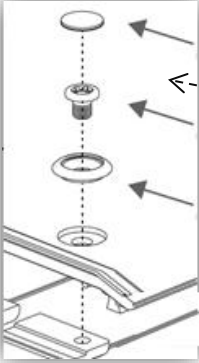
2. Install side rails ②\③ on canister ① with ④.



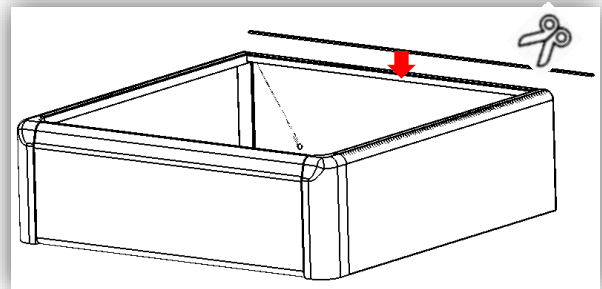
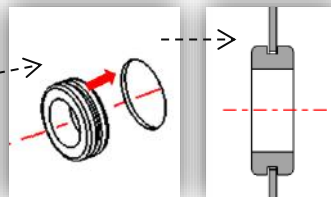
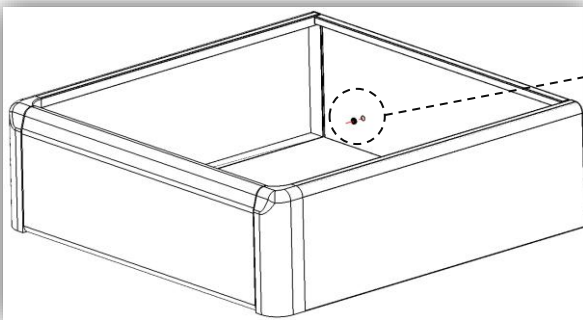
3. Install the water-proof rubber ⑦, assembly way is same on both sides.



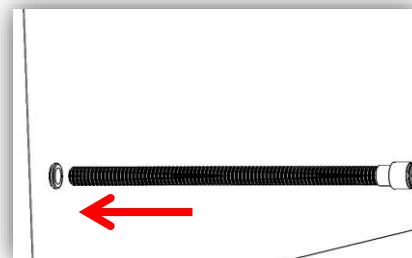
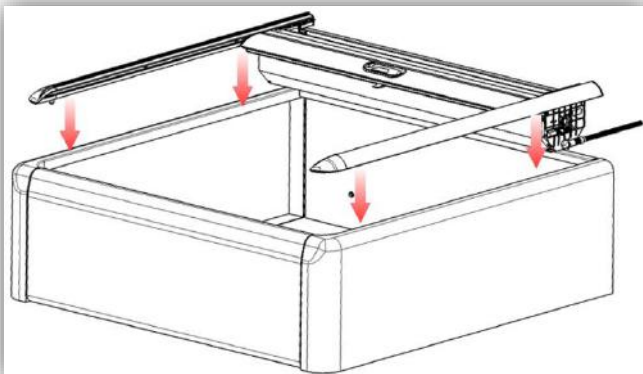
4. Install the drain-pipe ⑦, assembly way is same on both sides.



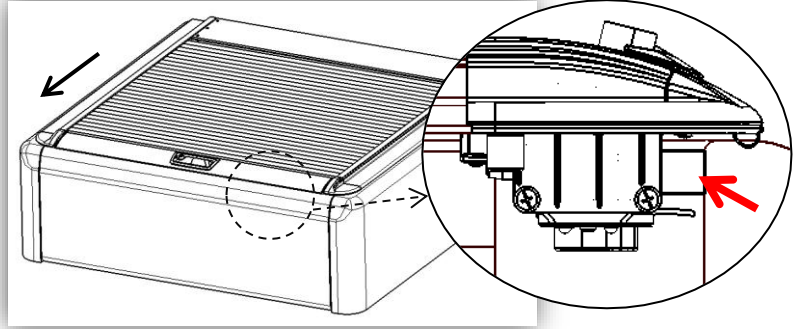
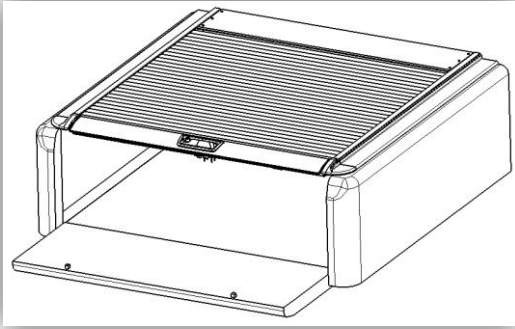
5. Install ④ plate on the side rails with ④.



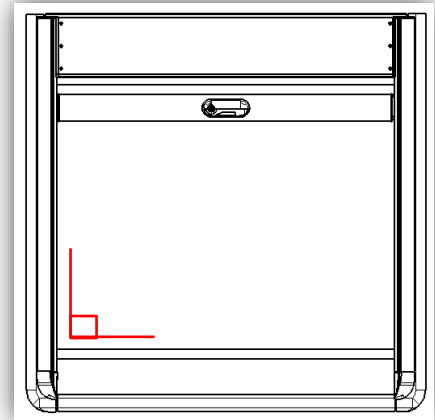
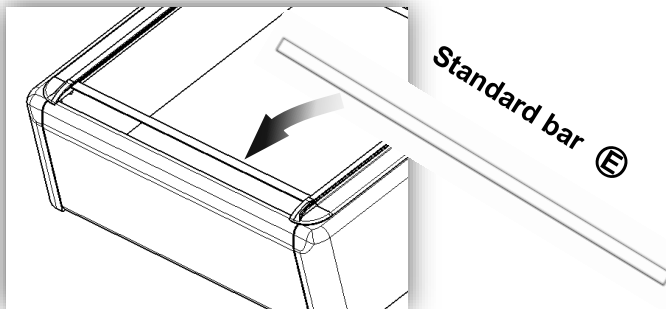
6. Find the two holes on the front of the truck bed, and then install the drain ring ⑦ on it. Both sides should be same. Install the bulkhead seal ⑩ and trim it at the corner part to match the side rails.



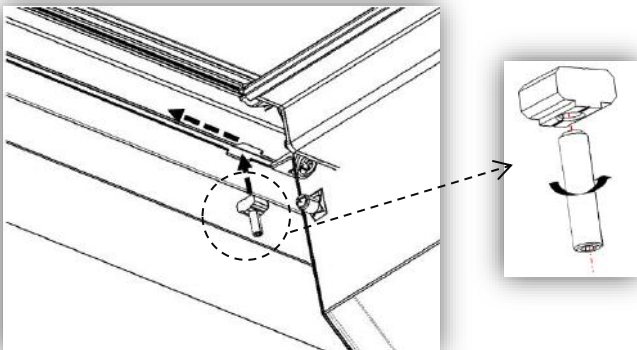
7. Put the roller shutter on the vehicle and threading the drain-pipes through the front holes.



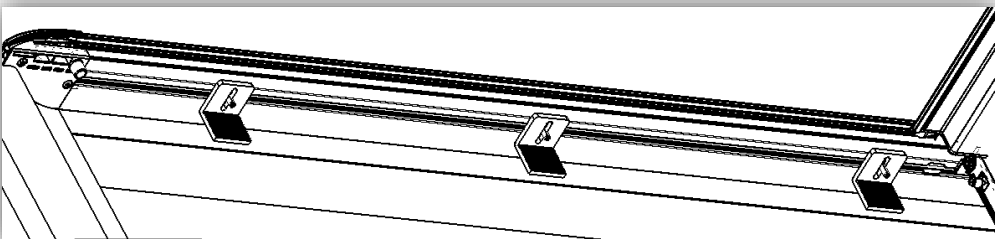
8. Put the rubber foam ⑨ on the tailgate, as the photo shows above. Close the roller lid and pull it backwards until it touch the rubber foam.



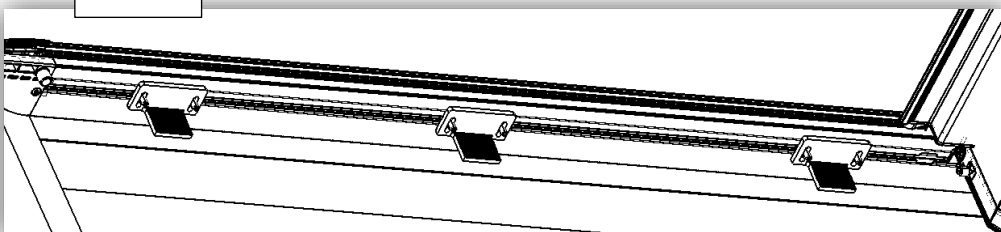
9. Open the roller lid and put the standard bar to adjust the width between two side rails. Distance between the side rails should be same from front to rear part.

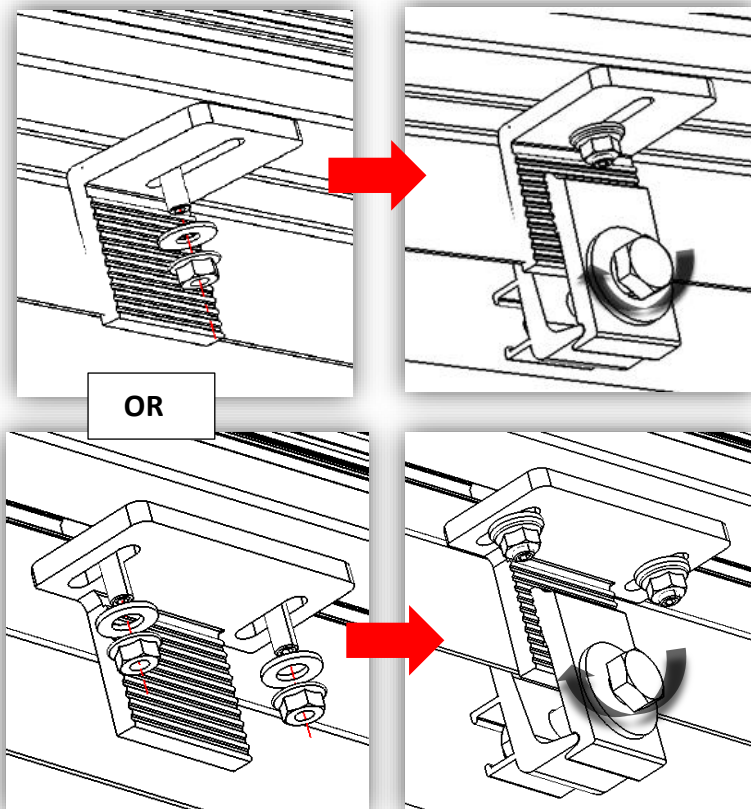


10. As the figure shows, ① M6 bolt screwed into M6 square nut. Then put the bolts into the side rails, 3 pieces on each side. (Quantity of bolts would be different, due to different bracket designs)

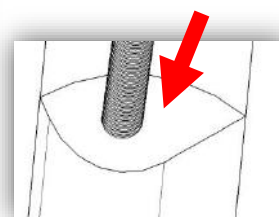
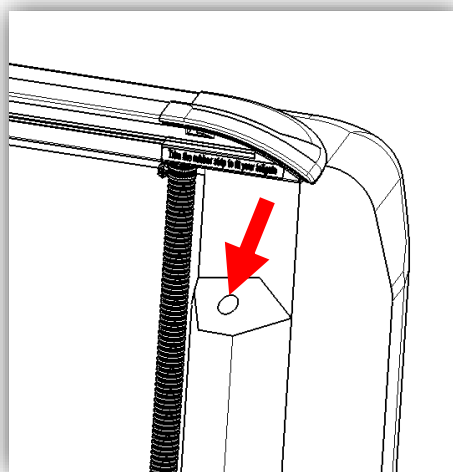
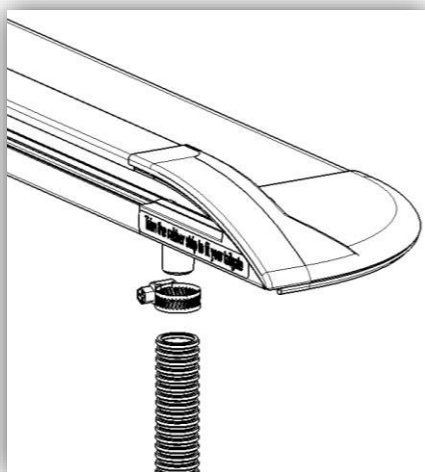


OR

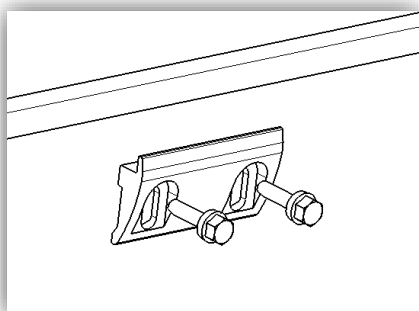




11. As the figure shows above, put the L-shaped brackets on the trunk. Install and fasten brackets with ① ⑤ ⑥ .



12. Install the drain-pipe ⑧ at the rear part of the tracks. (Both sides should be same)



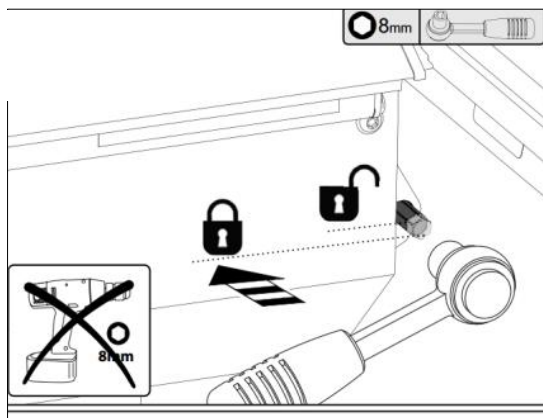
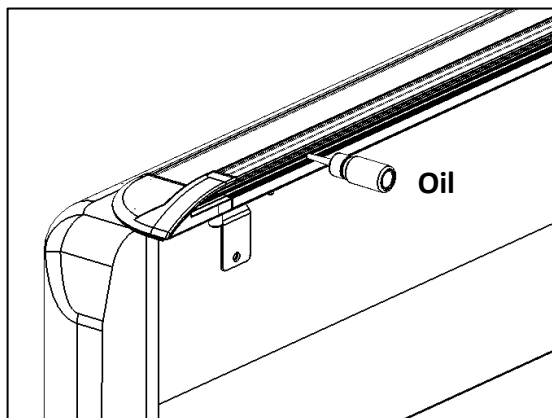
13. As the figure shows, install ② on tailgate door. Instruction details could be referring to the last page.

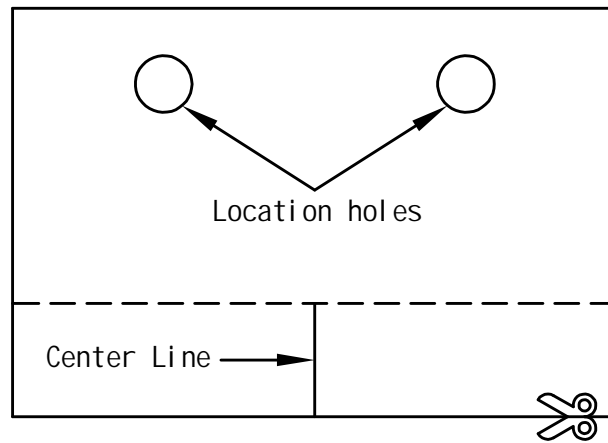
14. If the roller shutter do not runs smoothly, you can follow below steps: (as the picture shows)

a. Put some lubricating oil on the track.

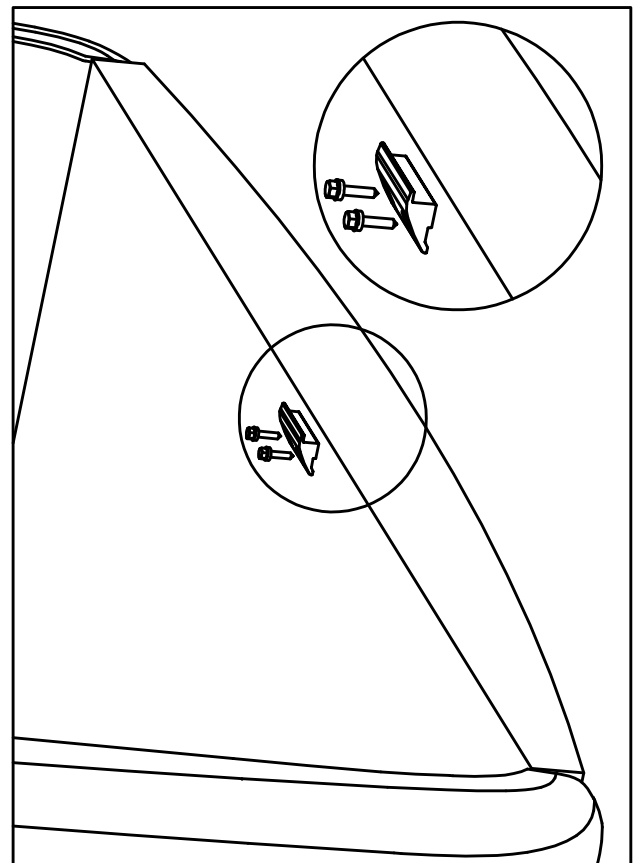
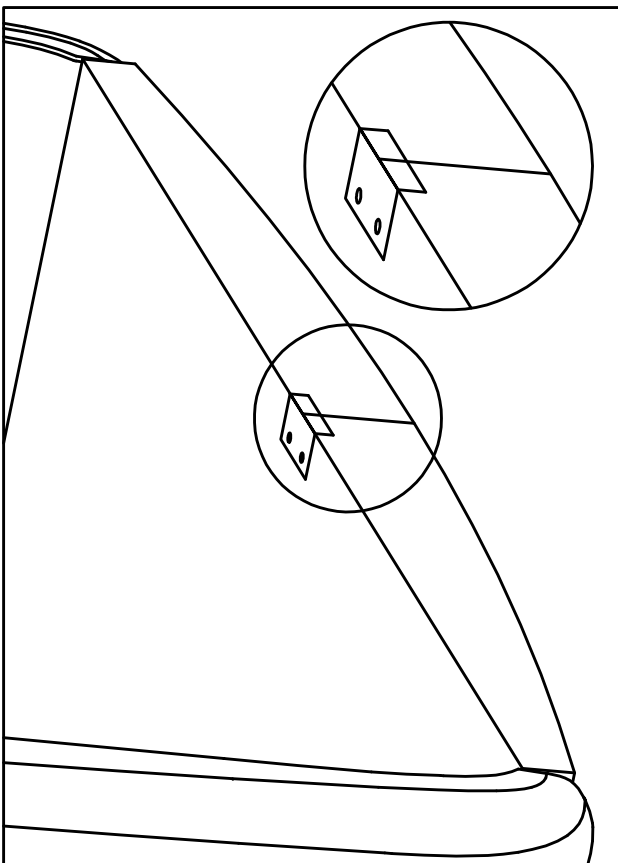
b. Adjust the spring.

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





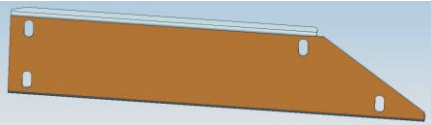
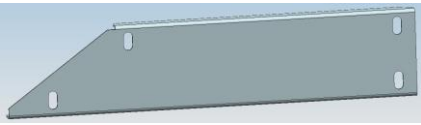



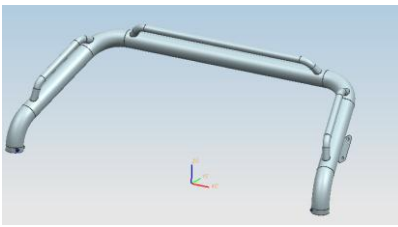
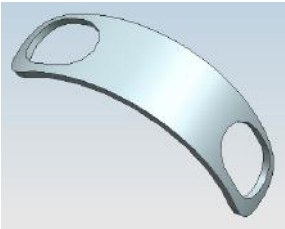
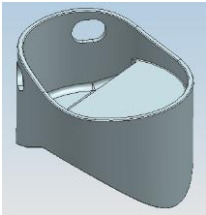
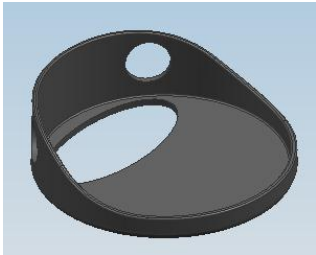
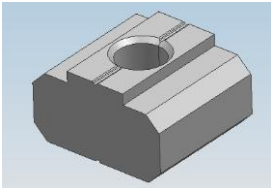
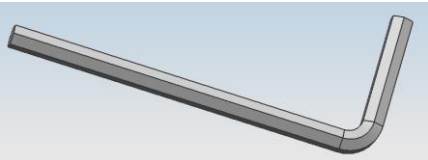
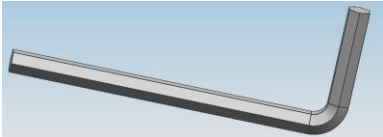
1. Cut the locating paper shows above, fold it into 90 degree along the dotted line.
2. Measure the width of the tailgate. Then mark down the center position.
3. Put the locating paper on the tailgate , center line on locating paper and tailgate should be aligned. (As the figure shows below)
4. Marking the locating holes on the tailgate according to the locating paper.
5. Remove the locating paper, fixing the lock on the tailgate with tapping screws according to the locating holes we have marked.



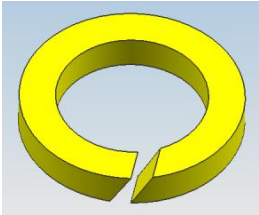
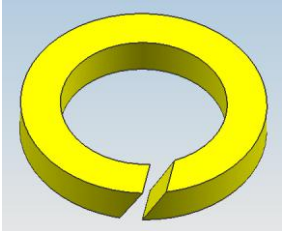
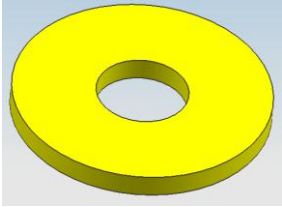
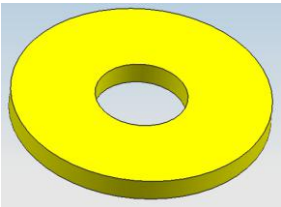
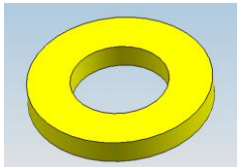
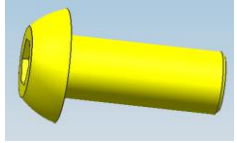
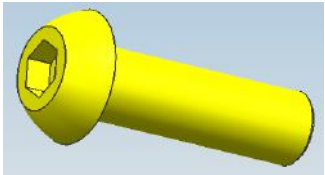
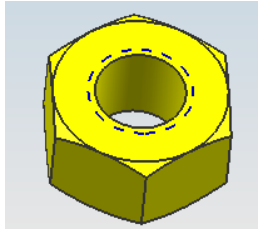
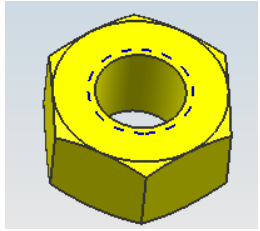
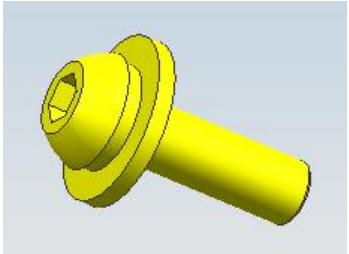
SIMPLE INSTRUCTION

PW026766 R07 ROLL BAR FOR TOYOTA HILUX REVO 15+

Parts list

NO.	QTY	PICTURE	NO.	QTY	PICTURE	NO.	QTY	PICTURE
①	1	 Left Decoration plate	②	1	 Right Decoration plate	③	1	 Decoration board(Yellow acrylic board)
④	1	 Decoration board(Yellow acrylic board)	⑤	1	 Front Body	⑥	1	 Rear Body
⑦	4	 Circular plate	⑧	4	 Base Assembly	⑨	4	 Rubber Cover
⑩	8	 M6 SILVER BLOCK	⑪	1	 Allen Wrench S=4	⑫	1	 Allen Wrench S=5

SIMPLE INSTRUCTION

⑬	8		⑭	16		⑮	2	
		Spring Washer D6			Spring Washer D8			Big Washer D6 (6×18×1.6mm)
⑯	24		⑰	8		⑱	8	
		Big Washer D8 (8×24×2mm)			Flat Washer D6 (6×12×1.6mm)			Hexagon Head Screw M6_15
⑲	16		⑳	2		㉑	8	
		Hexagon Head Screw M8_25			Hex Nut M6			Hex Nut M8
㉒	2							
		Bolt Assembly M6_20						

Installation pictures

