

UTILITY BED RACK FOR REVO/RANGER/NAVARA/D-MAX

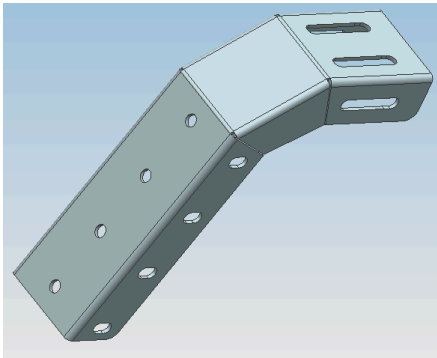
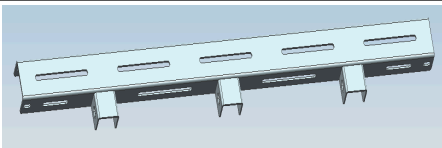
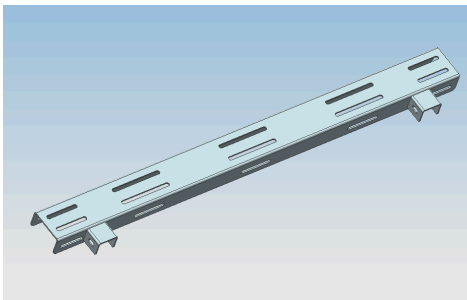
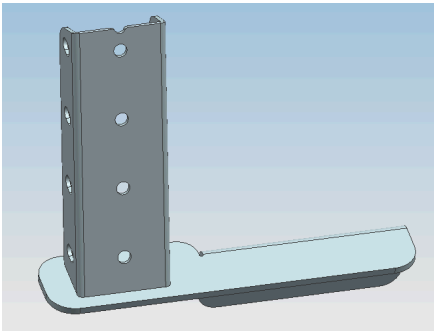
Before Installation

- Please read the instruction completely for easy installation, which will also help you to avoid scratches or other potential damages to your appealing car.
- The figures here are for reference only and may have differences with the actual product you received, however they share the same assembly way.

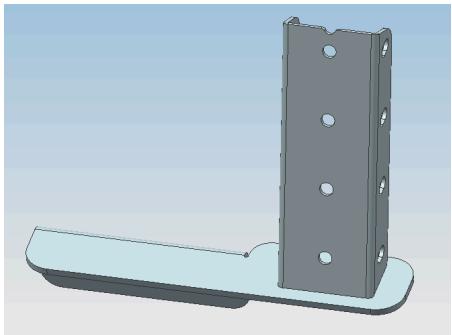
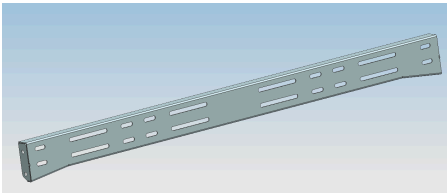
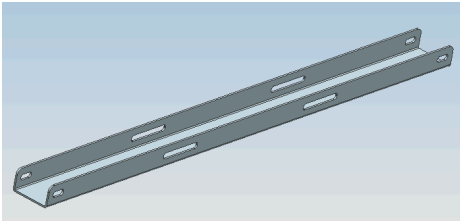
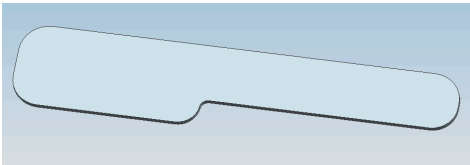
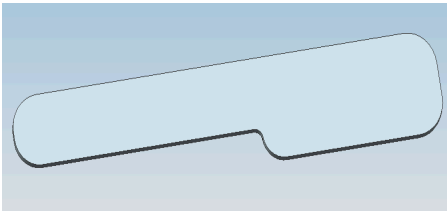
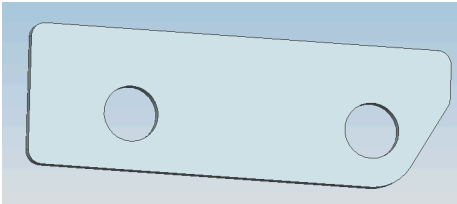
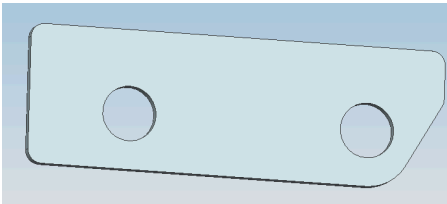
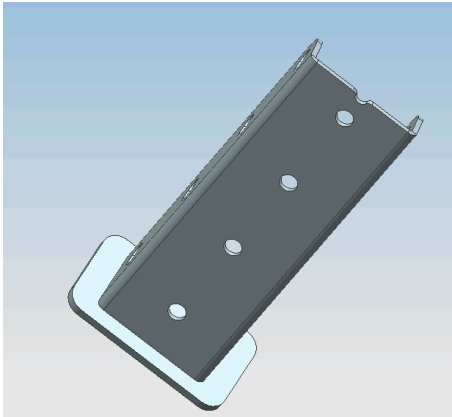
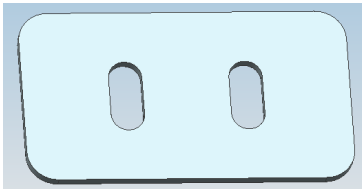
Care and Cleaning

- Mild soap may be used also to clean the Product.
- Please periodically check and retighten all the hardware and clean the investment for a refresh look.

Parts list

NO.	QTY	NAME	NO.	QTY	NAME
	4	 Support Bracket		2	 Longitudinal beam
	2	 Front&Rear Crossbeam		2	 Support Bracket Base (L)

INSTALLATION INSTRUCTIONS

	2			2	 Side Plate
	3	 Middle Crossbeam		4	 Adhesive Tape 1 148*42
	2	 Adhesive Tape 2 (L) 272*54		2	 Adhesive Tape 2 (R) 272*54
	2	 Adhesive Tape 3 (L) 93*31		2	 Adhesive Tape 3 (R) 93*31
	4	 Support Bracket Base (Special For R2 Roller lid type)		4	 Adhesive Tape (Special For R2 Roller lid type) 98*54

INSTALLATION INSTRUCTIONS

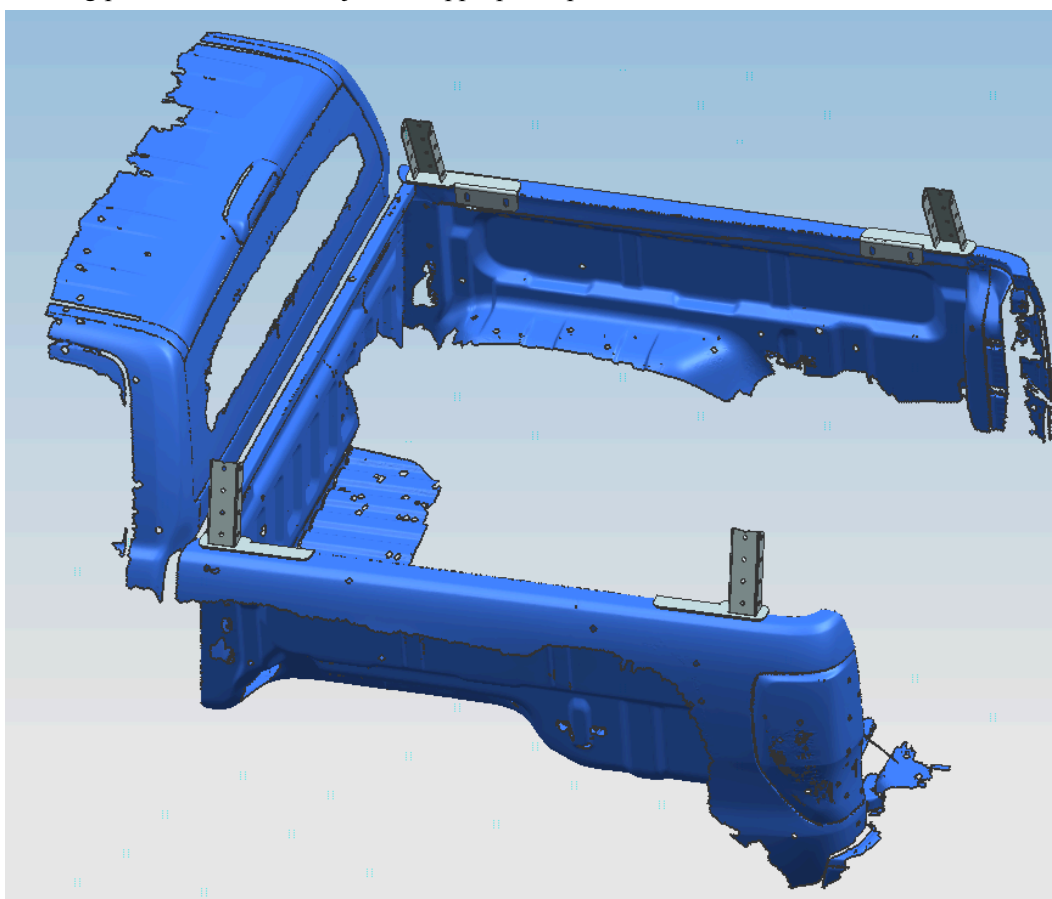
Hardware list:

	60	Spring Washer D8		60	Large Washer D8(8x24x2mm)
	60	Hex Flange Nut M8		60	Button Head Allen Bolt M8_25
	8	Spring Washer D10		16	Large Washer D10(10x30x2.5mm)
	8	Hex Nut M10		8	Hex Bolt M10_30
	8	(Special For R2 Roller lid type) T-Bolt M6x20		8	(Special For R2 Roller lid type) Large Washer D6(6x18x1.6mm)
	8	(Special For R2 Roller lid type) Hex Nut M6		1	Wrench S=5

Steps

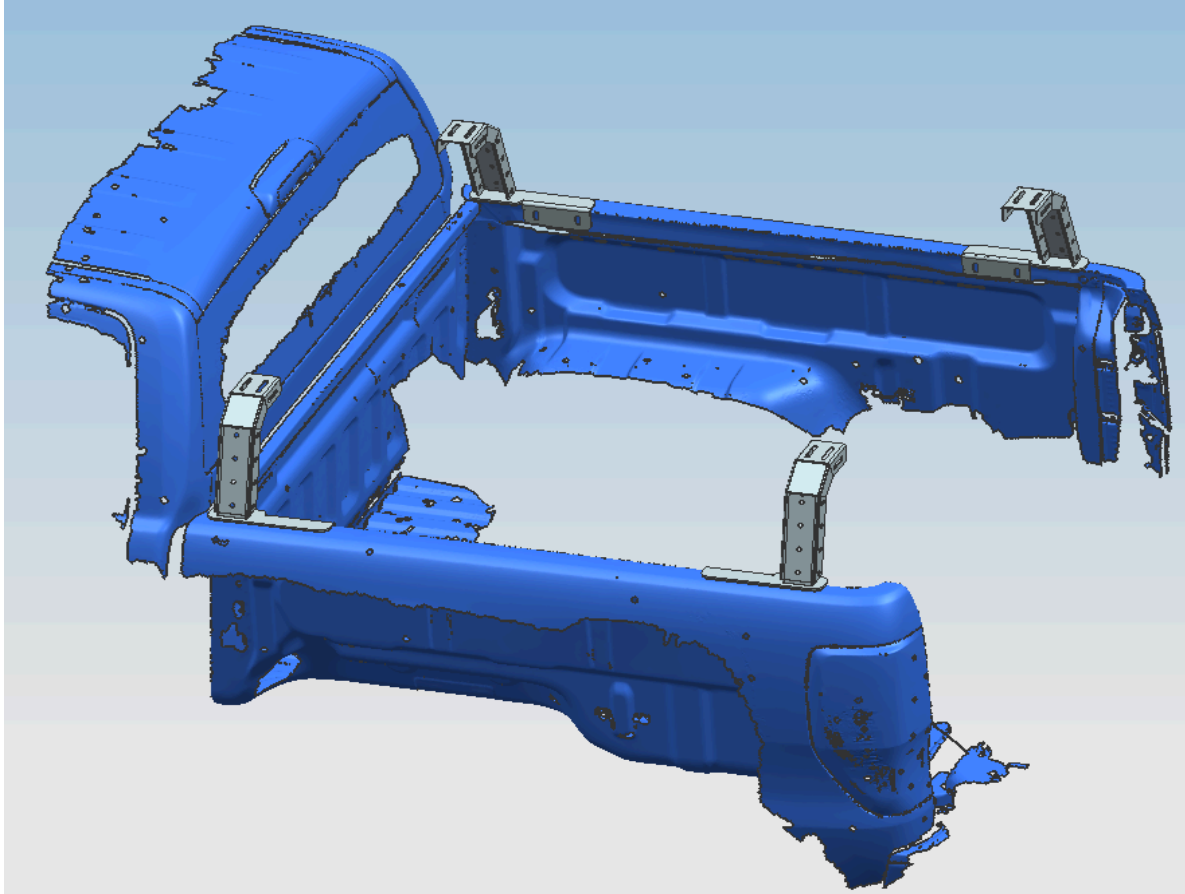
Install in truck bed directly:

Step 1: Stick the Adhesive Tape in support bracket base or in truck bed rail, Then place the bases in the truck bed rail as the following picture shown and adjust the appropriate position.



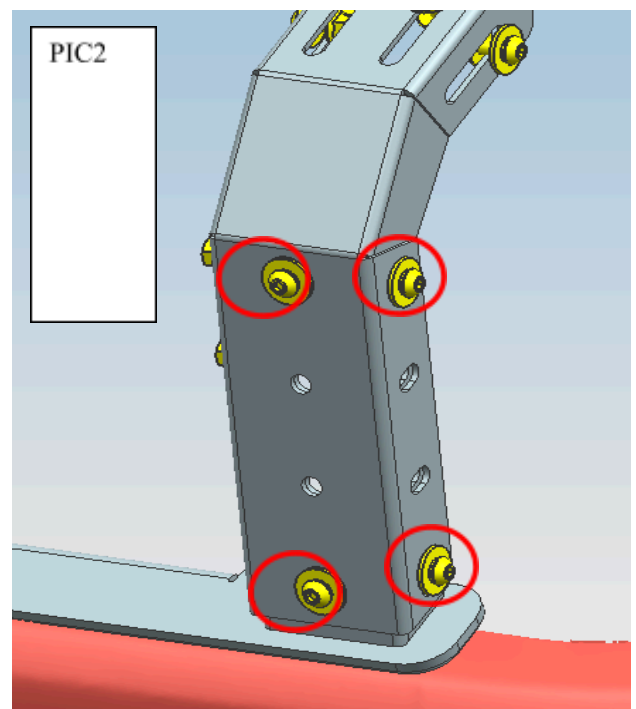
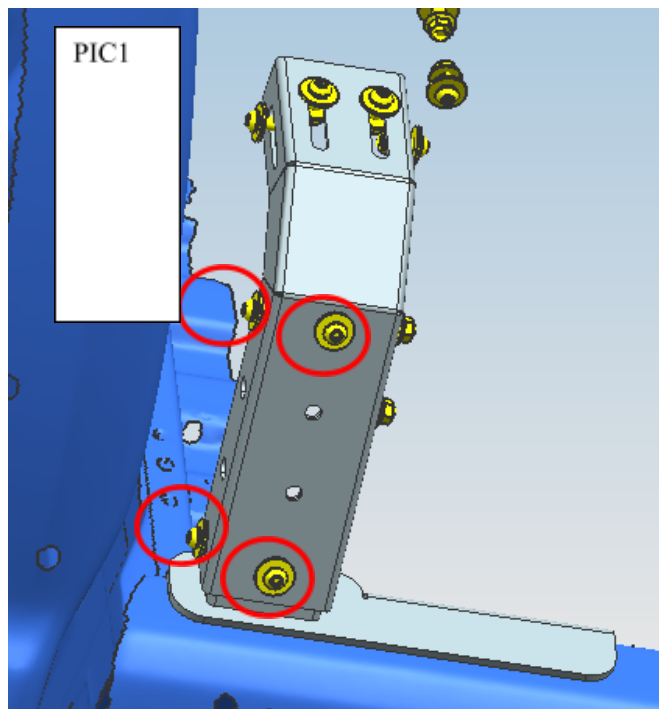
Step 2: Connect the Support Brackets with each support bracket base, Preinstall 4 hardware for support subassembly, as the PIC1&2 shown, do not tighten. The height is adjustable, basing on your request to adjust the height. All four sets of support subassembly should be mounted at the same height.

INSTALLATION INSTRUCTIONS



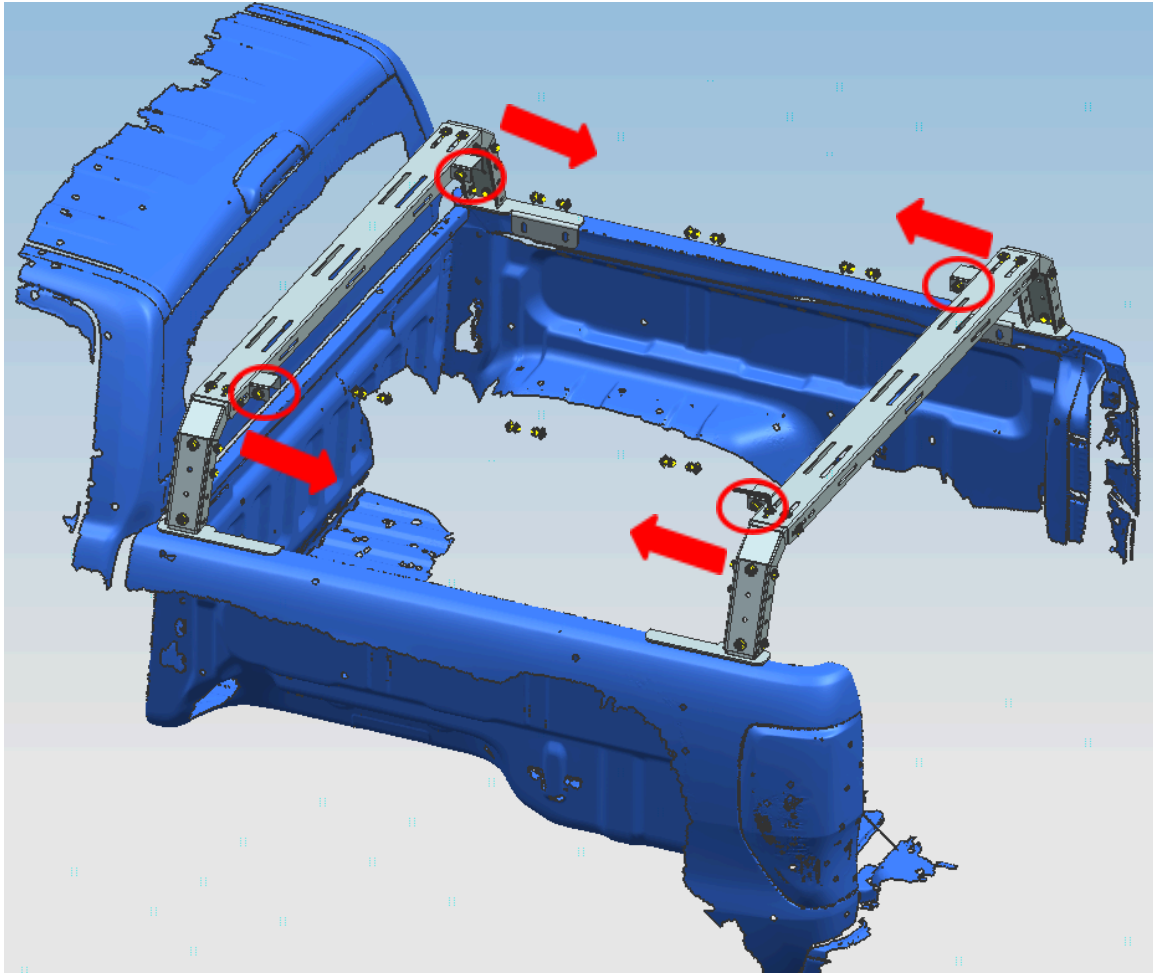
FRONT(NEAR CAB)

REAR(NEAR TAIT GATE)



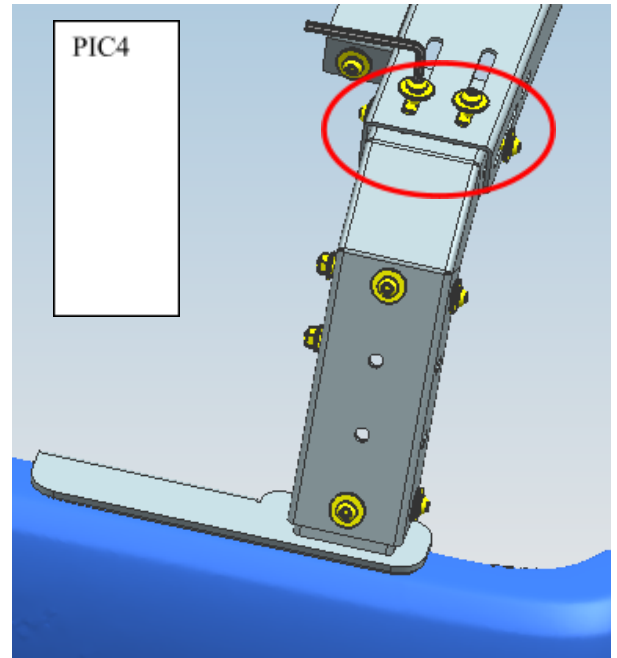
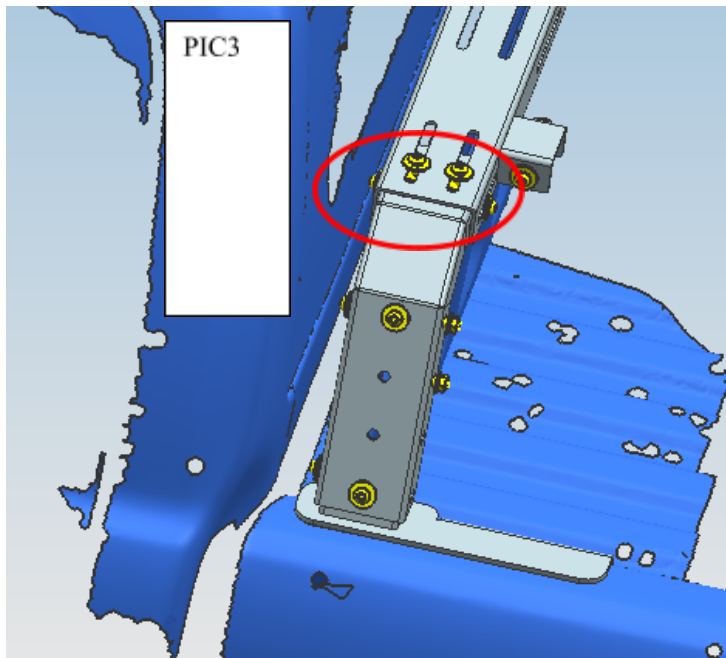
Step 3: Connect the Front&Rear Crossbeam with support subassembly, During connect, pay attention to the prominent installation points in Crossbeam need to towards the inside of the car as the following arrow shown. To adjust appropriate width, preinstall by hardware ,as the PIC1&2 shown, do not tighten.

INSTALLATION INSTRUCTIONS



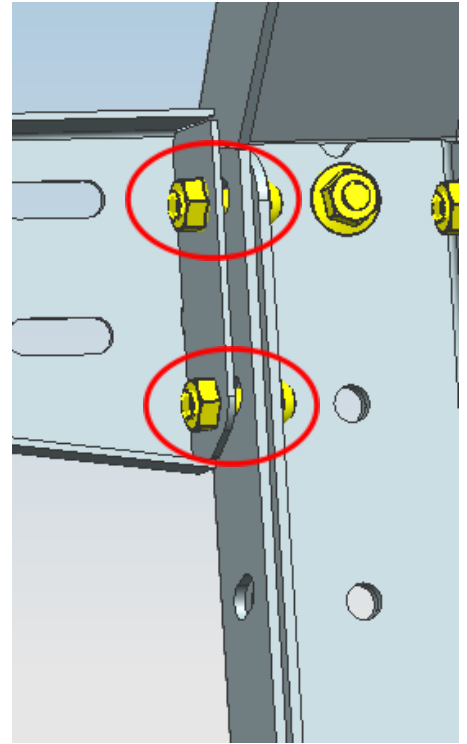
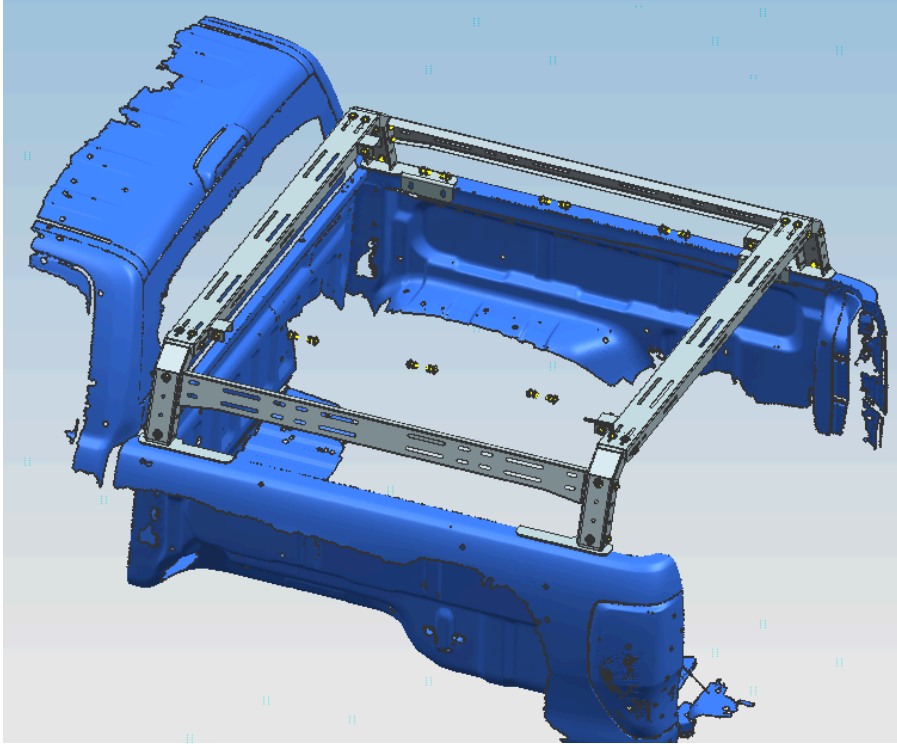
FRONT(NEAR CAB)

REAR(NEAR TAIT GATE)

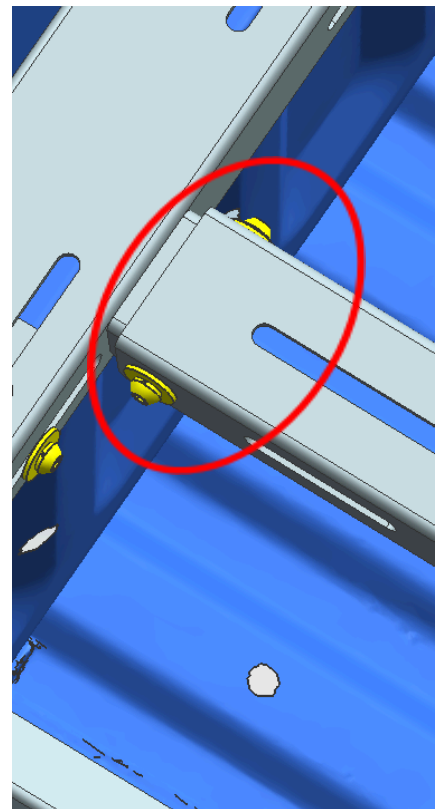
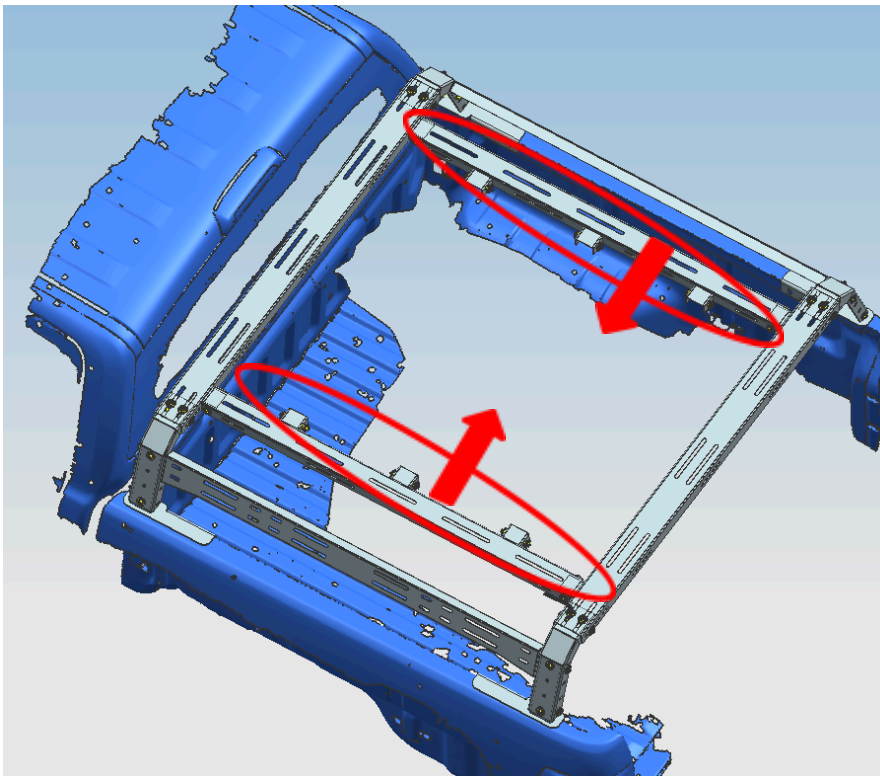


Step 4: Stick the Adhesive Tape in two side of side plates, then connect with the support subassembly, adjust the appropriate position, preinstall by hardware, do not tighten, Optional to select the suitable height as your demand, to make sure two pieces of support plates should be kept at the same height.

INSTALLATION INSTRUCTIONS

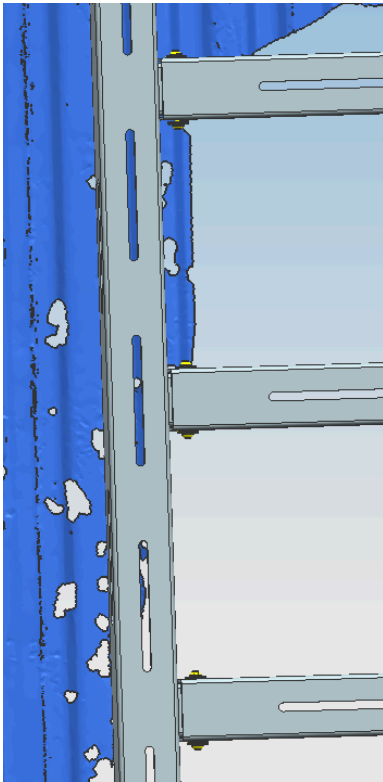
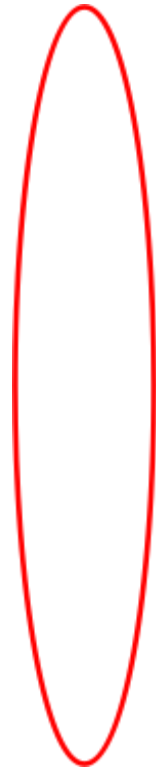
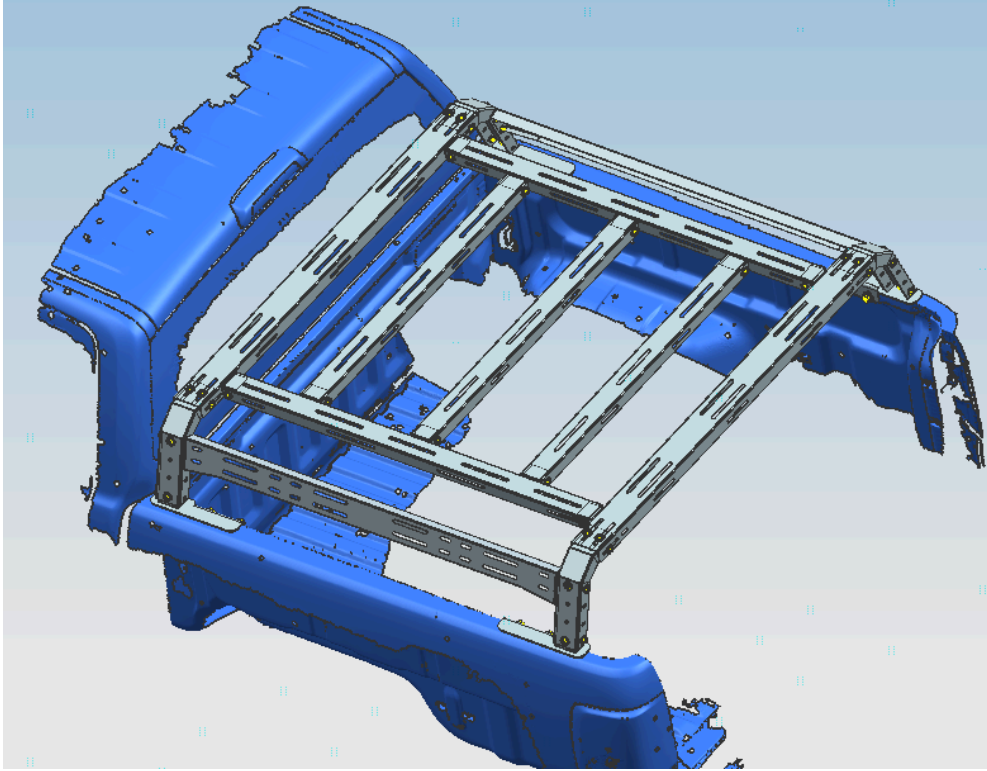


Step 5: Connect the longitudinal beam with cross bar, During connect, pay attention to the prominent installation points in longitudinal beam need to towards the inside of the car as the following arrow shown, preinstall by hardware do not tighten.



Step 6: Connect the middle plate with longitudinal beam, preinstall by hardware , do not tighten.

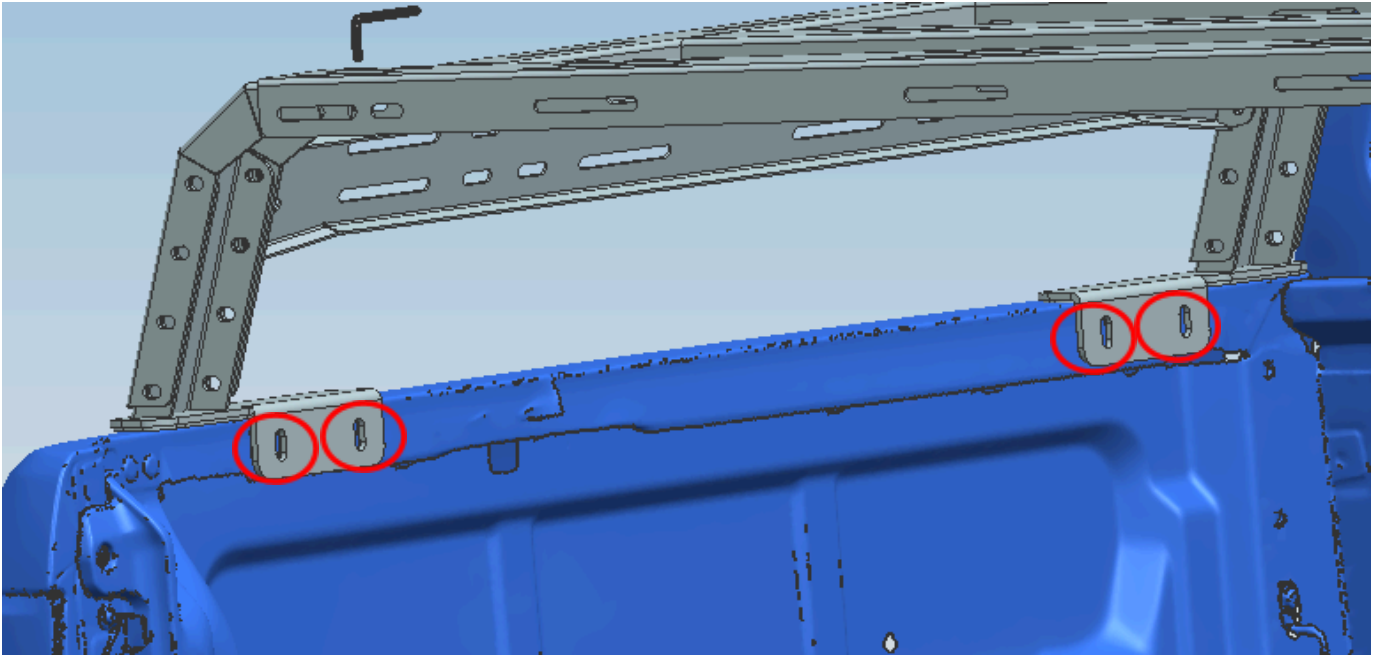
INSTALLATION INSTRUCTIONS



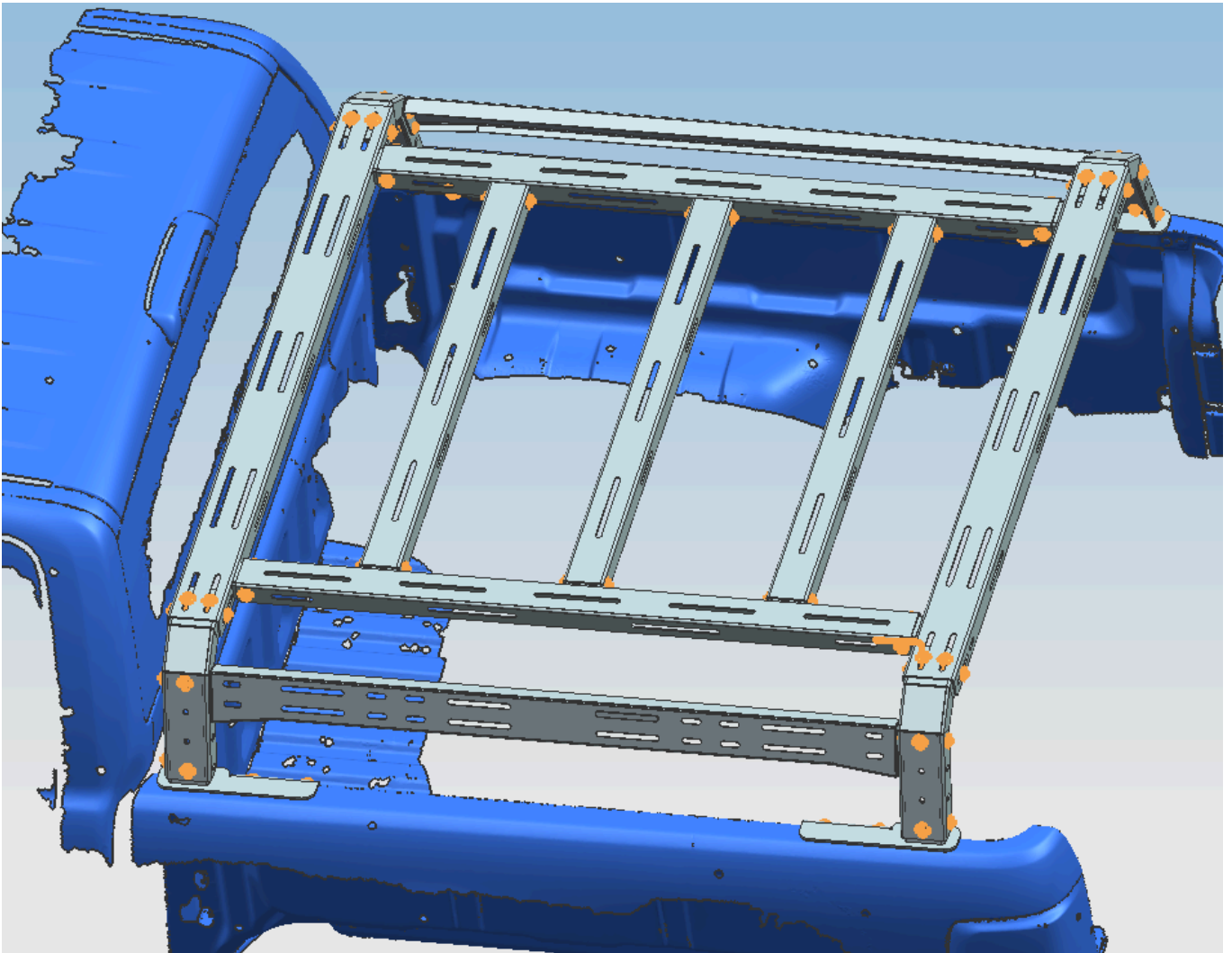
Step 7: To adjust gaps in each connecting position to appropriate position.

Step 8: Base on the position of installation holes in mounting base, need to drill the installation hole in truck bed rail by drill machine (The diameter of 12) .The operation is the same as both sides. Then install by hardware and tighten.

INSTALLATION INSTRUCTIONS



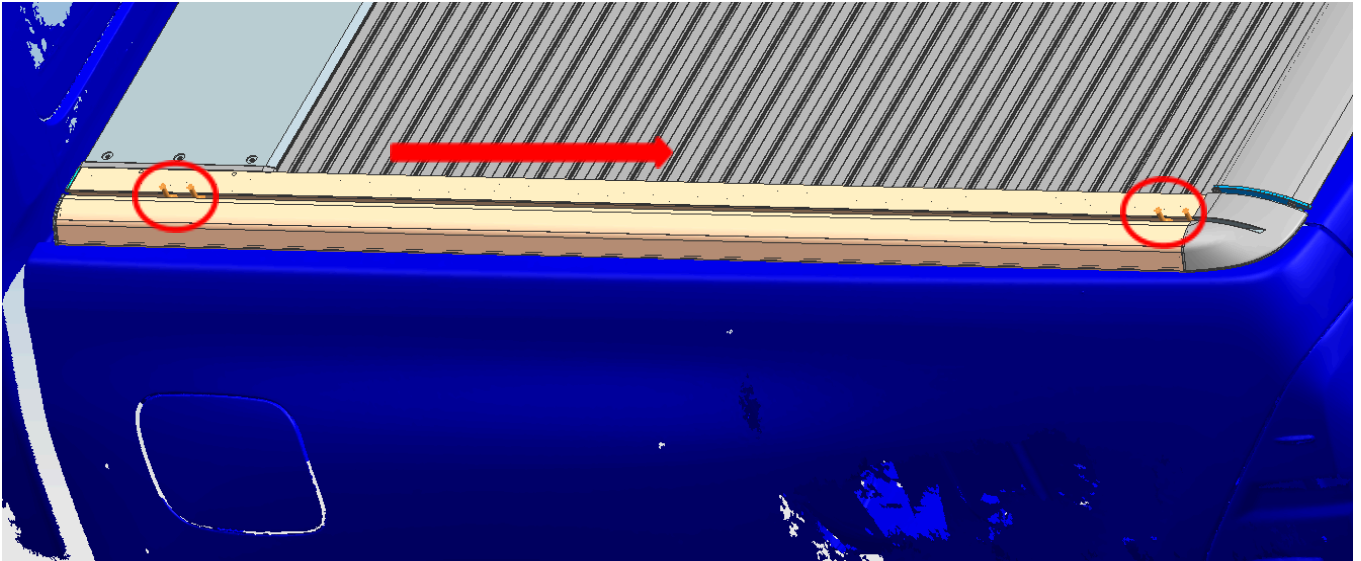
Step 9: Lock all the hardware on the truck bed rack and tighten them to make sure they are firm and not loose.



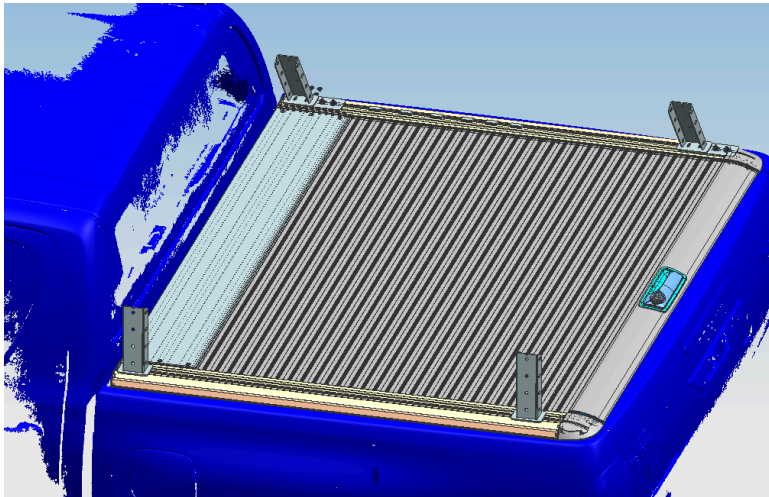
INSTALLATION INSTRUCTIONS

Compatible with roller lid :

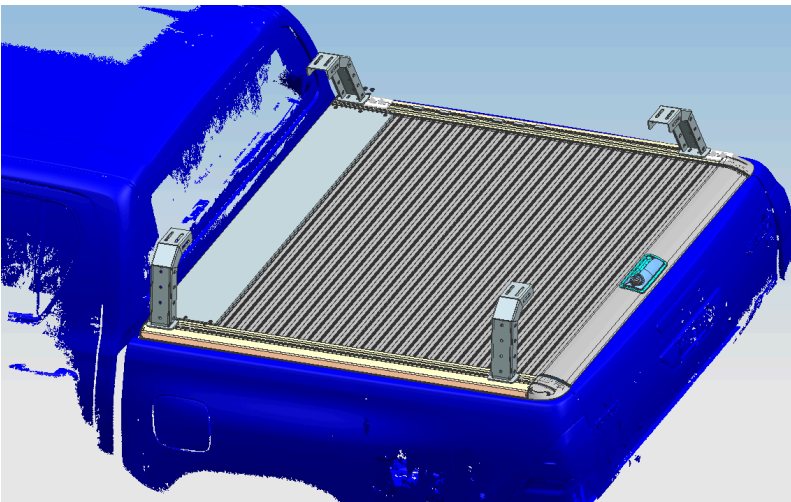
Step 1 : Slide into the T-bolt to rail of R2 roll bar, need 4 pieces in each side, 1 pieced as a group. To adjust the appropriate position.



Step 2 : Stick the Adhesive Tape in support bracket base (special for R2 roller lid) Then connect the bases with R2 roller lid by T-bolt, preinstall by hardware , do not tighten .

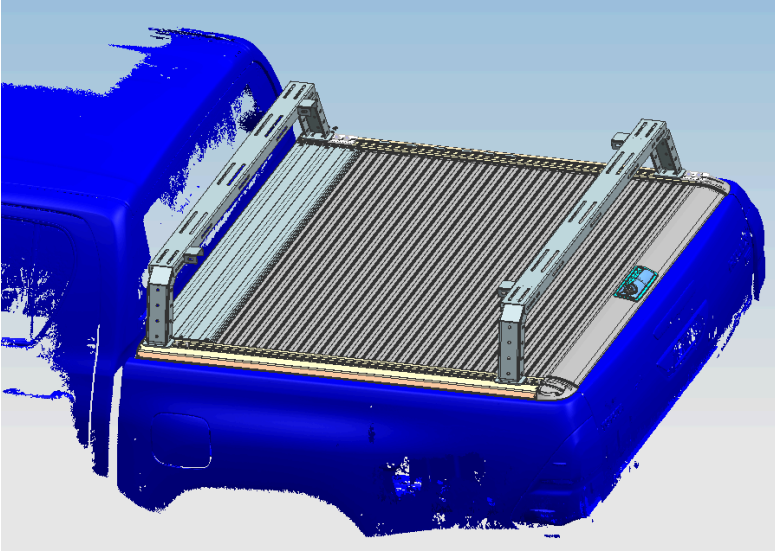


Step 3 : The installation step is the same as Step 2 of the type of install in truck bed directly

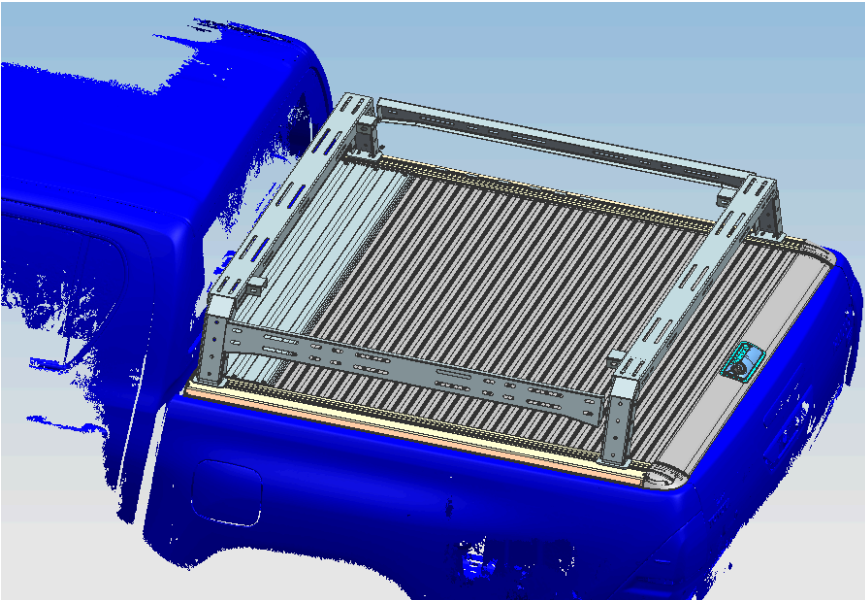


Step 4 : The installation step is the same as Step 3 of the type of install in truck bed directly

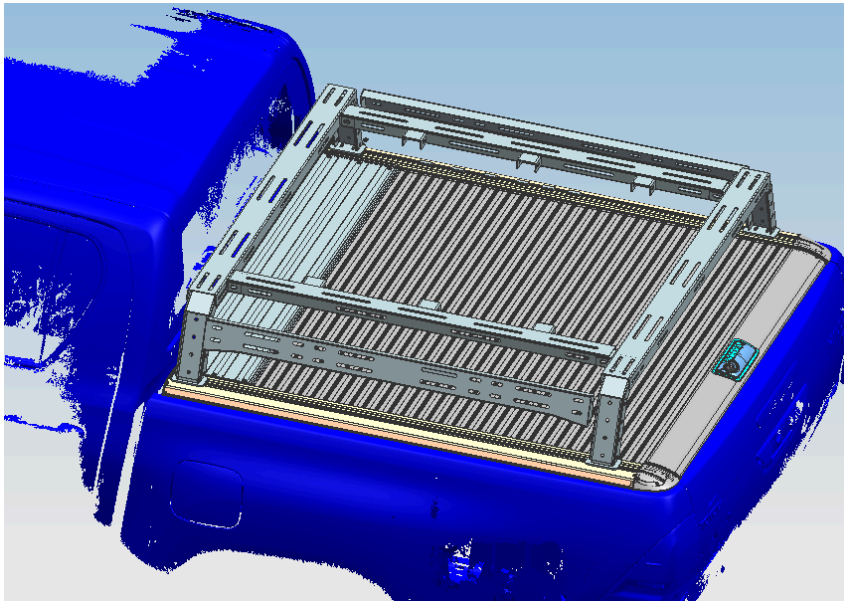
INSTALLATION INSTRUCTIONS



Step 5: The installation step is the same as Step 4 of the type of install in truck bed directly

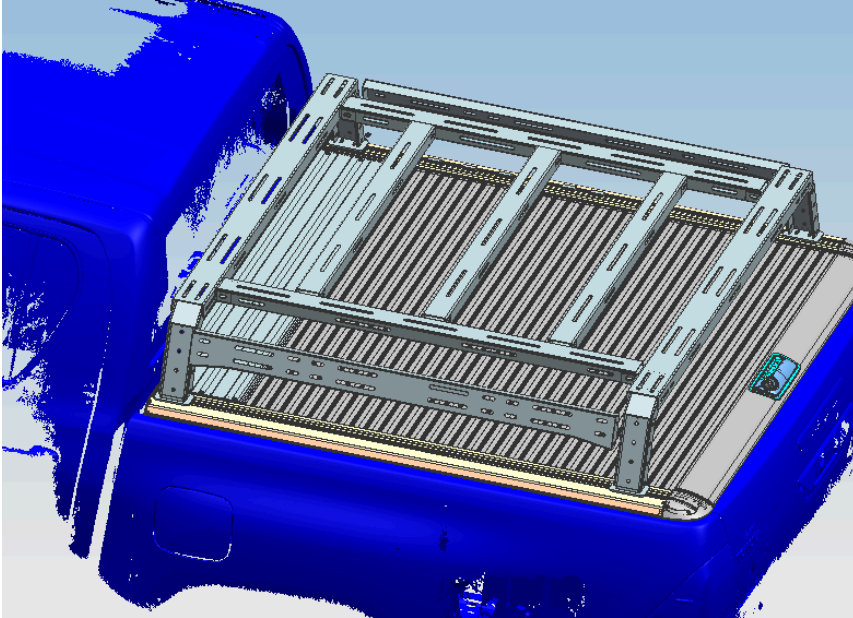


Step 6: The installation step is the same as Step 5 of the type of install in truck bed directly



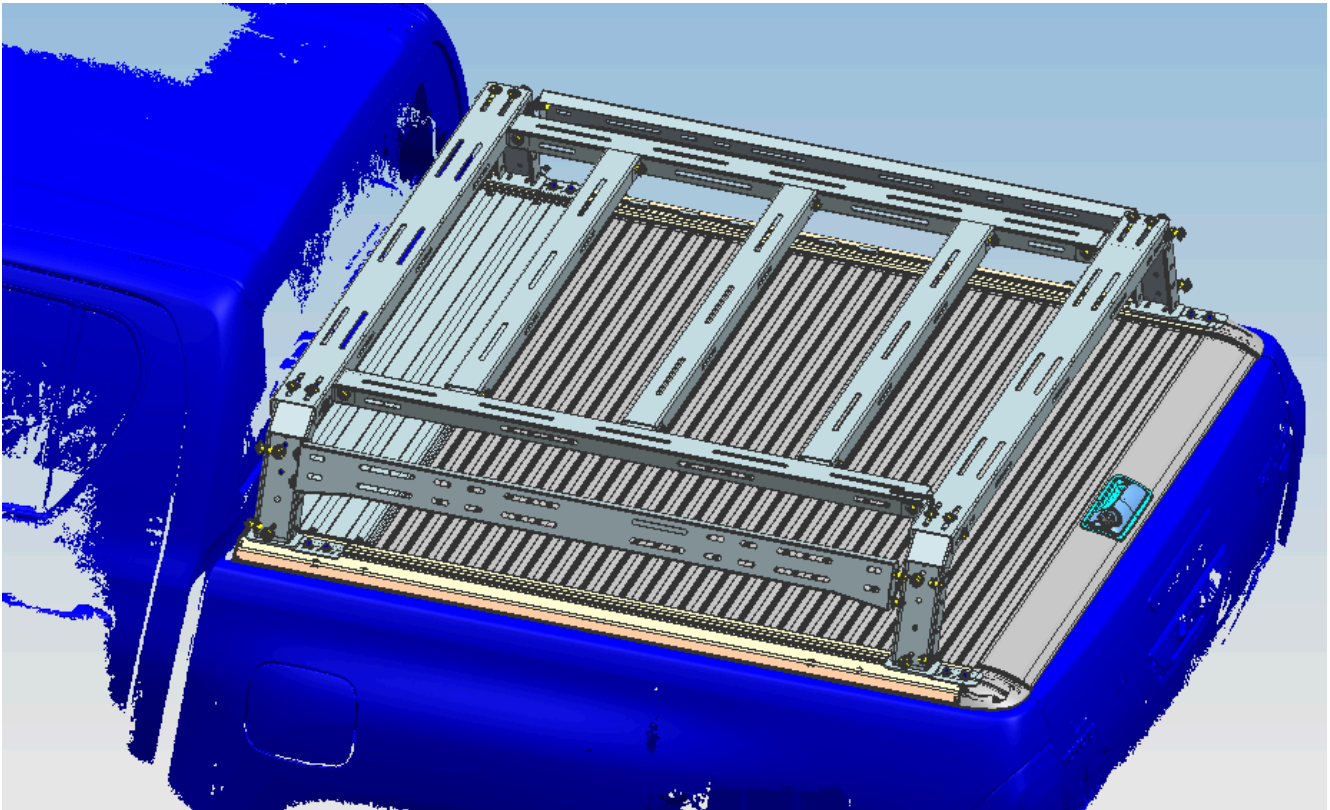
Step 7: The installation step is the same as Step 6 of the type of install in truck bed directly

INSTALLATION INSTRUCTIONS



Step 8: To adjust gaps in each connecting position to appropriate position.

Step 9: Lock all the hardware on the truck bed rack and tighten them to make sure they are firm and not loose.



Step 10: Test and make sure that the guard is steadily fixed, fully tighten all hardware.

Step 11: Installation is finished, pick up all tools.

NOTE

Any damages and losses caused by improper installation and application, goes beyond our quality warranty.