



INSTALLATION INSTRUCTION

OE STYL'R RUNNING BOARD FOR 2020-2021 Ford Explorer


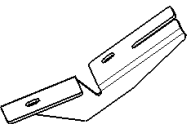
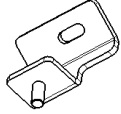
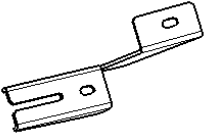
PART# RFOEX-11

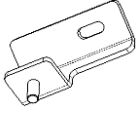
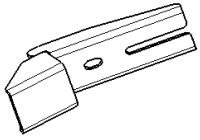
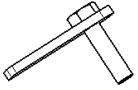

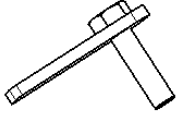




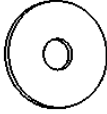

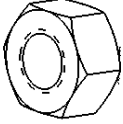
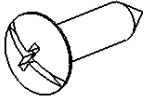

NOTICE:

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

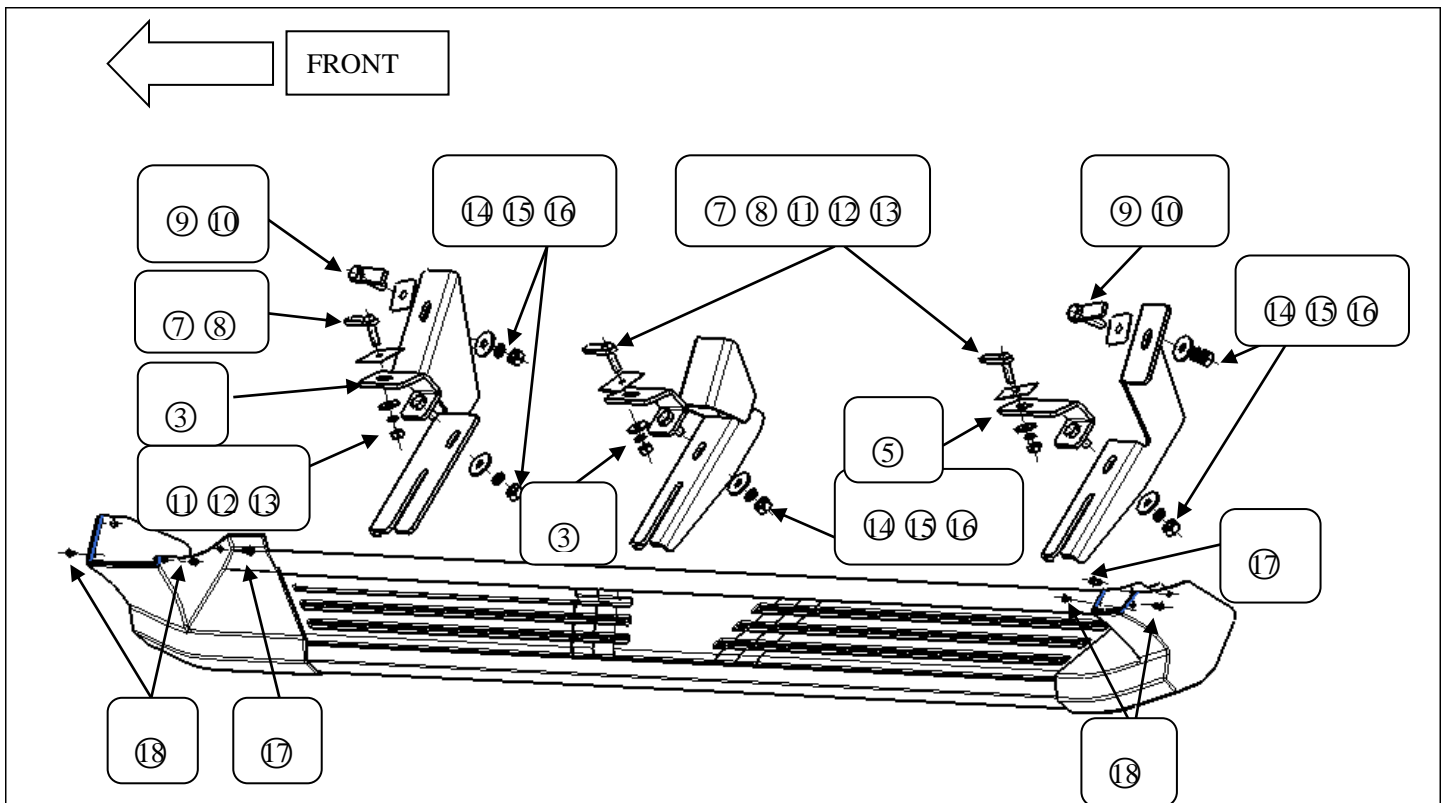


PART LIST:

NO.	QTY	PICTURE	NO.	QTY	PICTURE
①	2	 RUNNING BOARD (L&R)	②	2	 FRONT BRACKET 1 (L&R)
③	4	 FRONT BRACKET 2 (L&R)	④	2	 REAR BRACKET 1 (L&R)

⑤	2	 <p>REAR BRACKET 2 (L&R)</p>	⑥	2	 <p>MIDDLE BRACKET</p>
⑦	6	 <p>T-BOLT M8*30</p>	⑧	6	 <p>PLASTIC BLOCK φ8</p>
⑨	4	 <p>T-BOLT M10 (60*16-15)</p>	⑩	4	 <p>PLASTIC BLOCK</p>
⑪	6	 <p>SPRING WAHSERD8</p>	⑫	6	 <p>BIG FLAT WAHSER D8</p>
⑬	6	 <p>HEX NUT M8</p>	⑭	10	 <p>BIG FLAT WAHSER D10</p>
⑮	10	 <p>SPRING WASHER D10</p>	⑯	10	 <p>HEX NUT M10</p>
⑰	4	 <p>SELF-TAPPING THREAD ST4.8_16</p>	⑱	8	 <p>SELF-TAPPING THREAD ST4_12</p>

INSTALLATION DIAGRAM

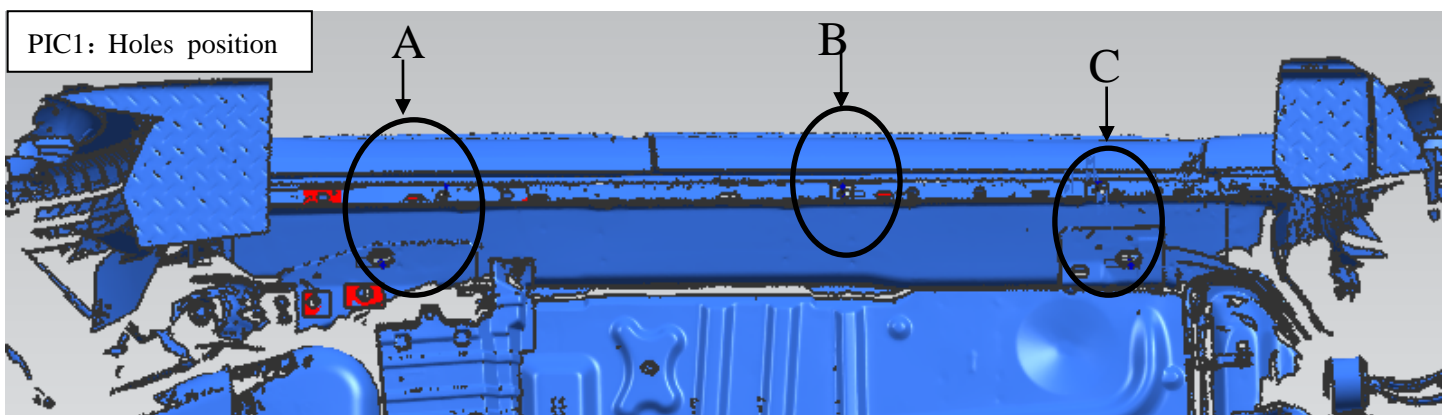


INSTALLATION INSTRUCTION

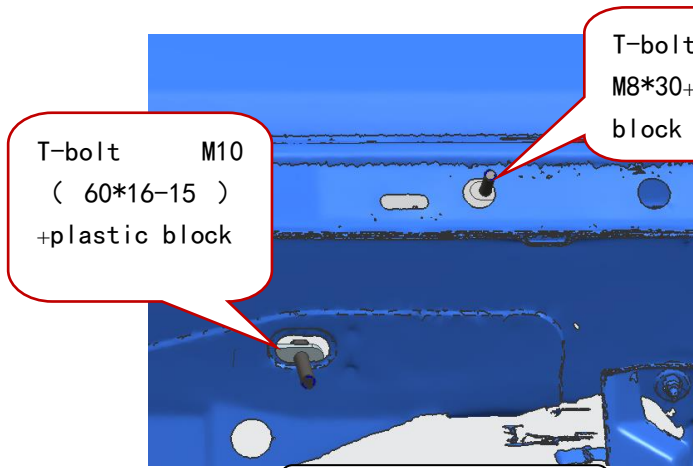
Step 1: Please make sure all the parts are available. (symmetry)

Step 2: Install bracket

1. Remove all plugs as following picture and find corresponding holes



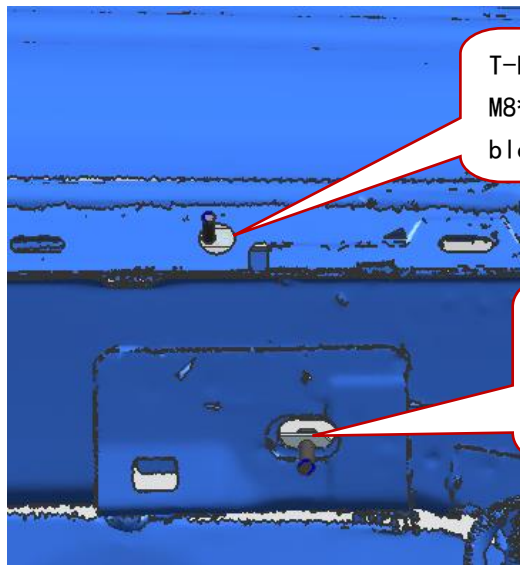
2. Insert T bolt and plastic block as following picture showing



Position A from PIC 1

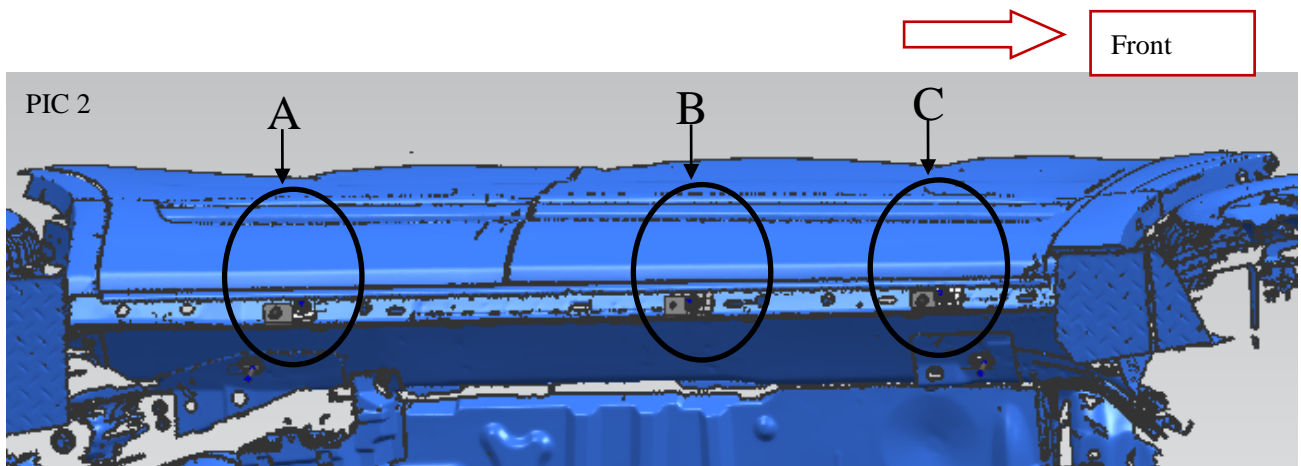


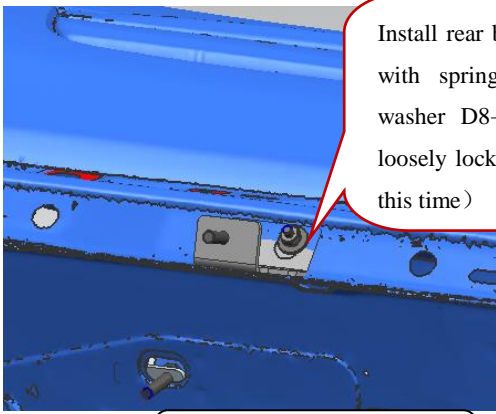
Position B from PIC 1



Position C from PIC 1

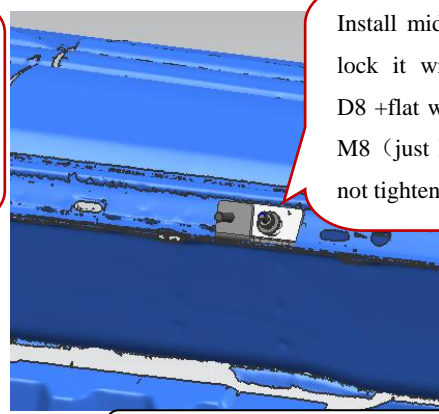
2. Install bracket 2 as following picture showing, left and right are same way for installation





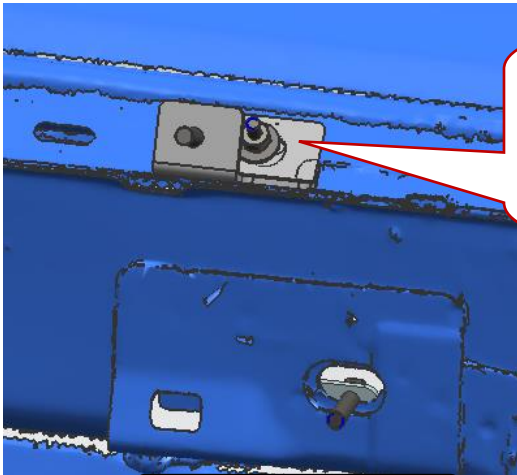
Install rear bracket 2 and lock it with spring washer D8 +flat washer D8+hex nut M8 (just loosely lock while not tighten at this time)

Position A from PIC 2



Install middle bracket 2 and lock it with spring washer D8 +flat washer D8+hex nut M8 (just loosely lock while not tighten at this time)

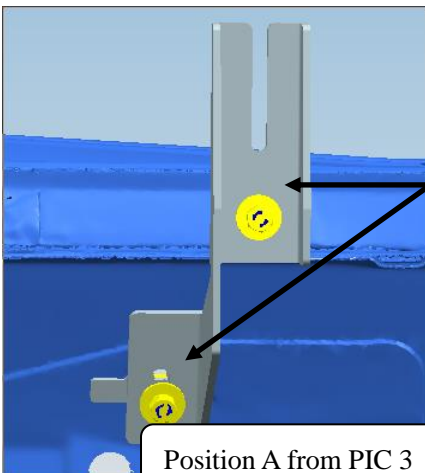
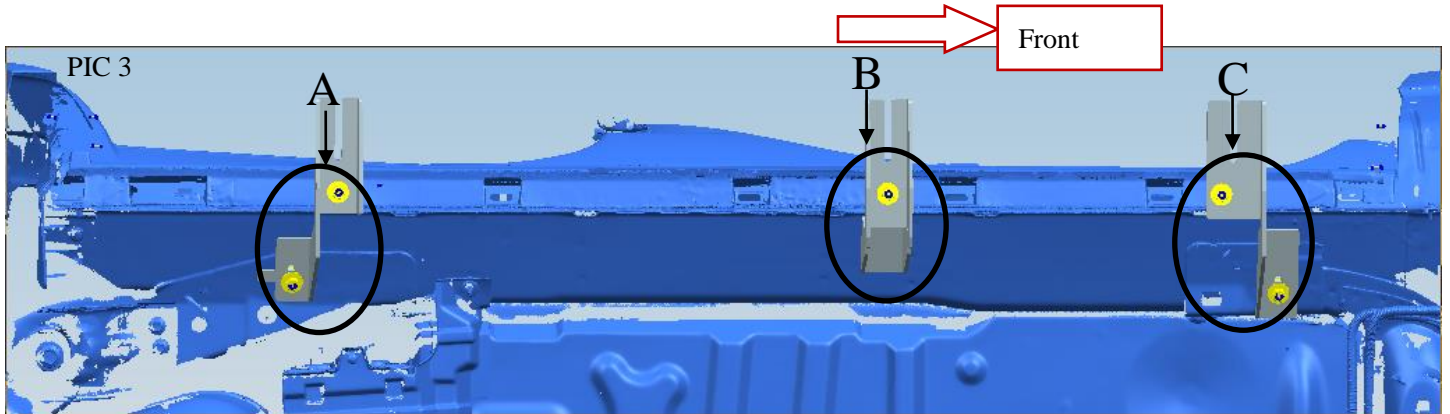
Position B from PIC 2



Install front bracket 2 and lock it with spring washer D8 +flat washer D8+hex nut M8 (just loosely lock while not tighten at this time)

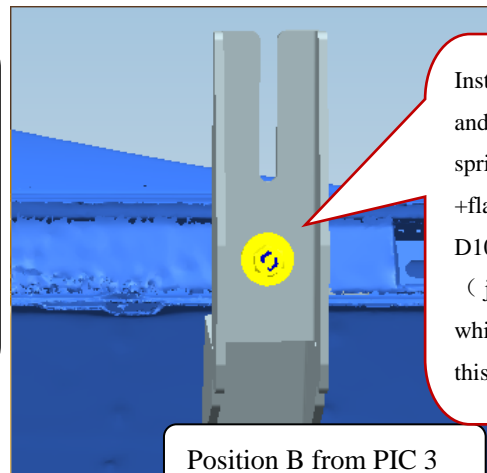
Position C from PIC 2

4. Install bracket 1 as following picture showing, left and right are same way for installation



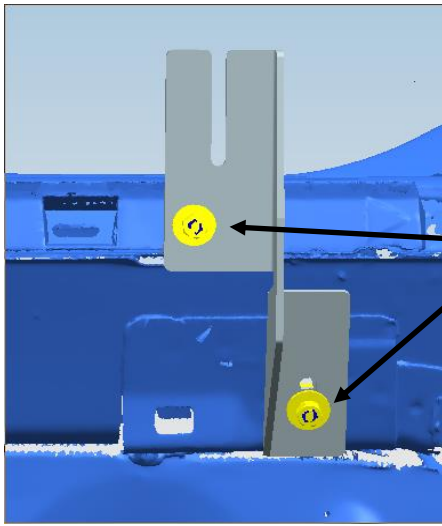
Install rear bracket 1 and lock it with spring washer D10 +flat washer D10+hex nut M10 (just loosely lock while not tighten at this time)

Position A from PIC 3



Install middle bracket and lock it with spring washer D10 +flat washer D10+hex nut M10 (just loosely lock while not tighten at this time)

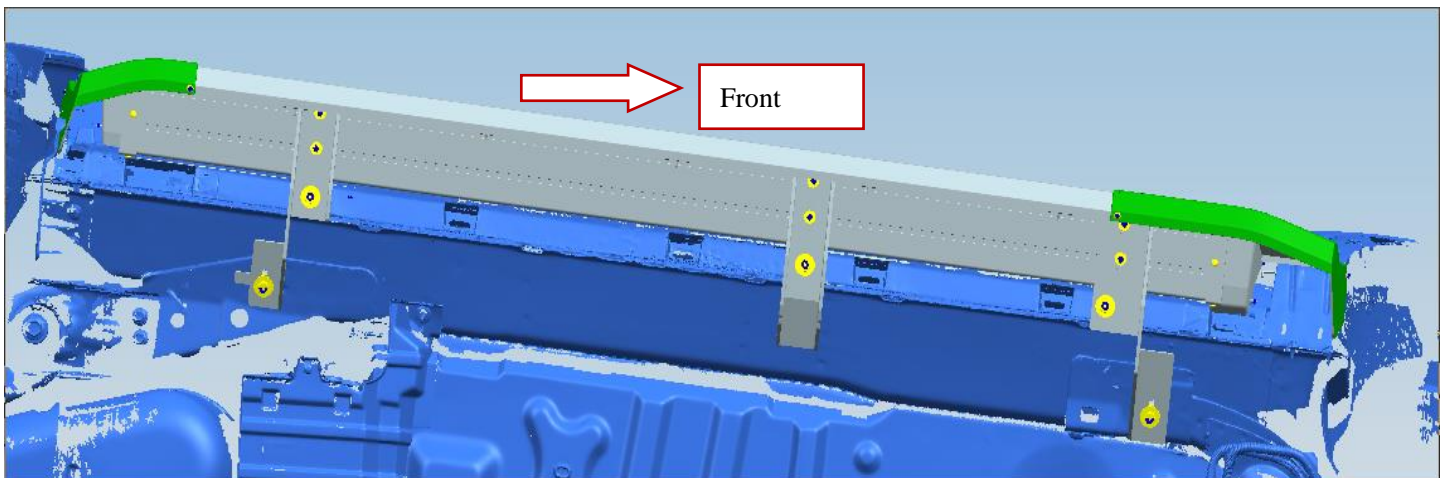
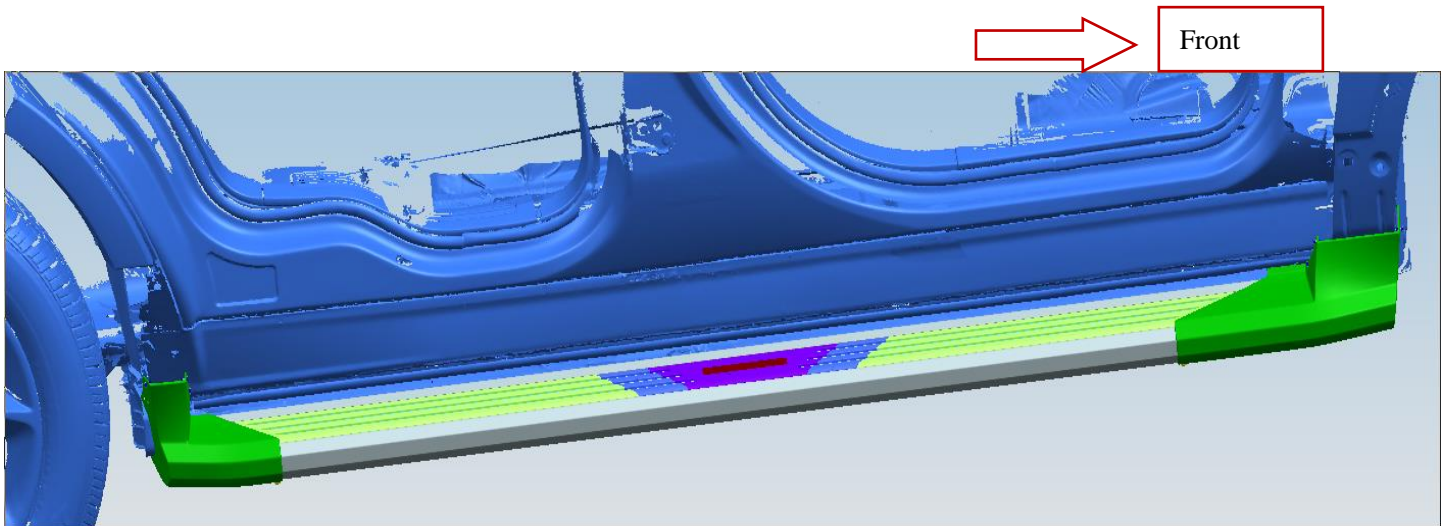
Position B from PIC 3



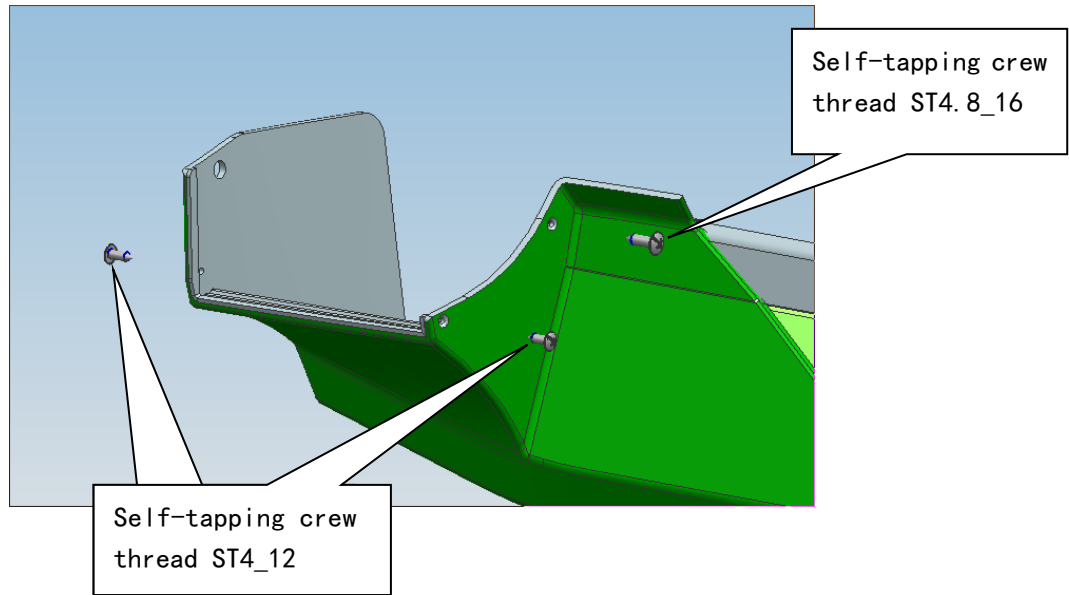
Install front bracket and lock it with spring washer D10 +flat washer D10+hex nut M10 (just loosely lock while not tighten at this time)

Position C from PIC 3

Step 3: According to the following installation diagram, install the running board to front&middle and rear brackets with the Accessories. Notice to adjust running board to appropriate position and then tighten all the bolt and nut.



Step 4: Tighten the self of tapping screw thread the two ends as the following fu



Step 5: Adjust and tighten all spare parts, repeat above steps for another side

Step 6: Installation finished.

Disclaimer: Problem and damage out of the inappropriate installation and use is exclusive of our warranty.