



INSTALLATION INSTRUCTIONS
UNIVERSAL REAR BUMPER GUARD (DOUBLE LAYER) FOR
TOYOTA HIGHLANDER 08-20
PART # CRDL-TOT101B











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 information shown here is for reference only and may differ from the product that you receive, however the goods are fitted in the same 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	PICTURE	NO.	QTY	PICTURE
①	1	 Rear bar	②	1	 Bracket-A-L
③	1	 Bracket-A-R	④	1	 Bracket-B-L
⑤	1	 Bracket-B-R	⑥	4	 M8*25 Hex bolt
⑦	4	 Hex bolt M10*35	⑧	8	 Flat washer D10
⑨	4	 Spring washer D10	⑩	4	 Hex nut D10

<p>⑪</p>	<p>2</p>	 <p>Hex bolt M12*35</p>	<p>⑫</p>	<p>2</p>	 <p>Flat washer D12</p>
<p>⑬</p>	<p>2</p>	 <p>Spring washer D12</p>			

Installation Steps

FIG.1

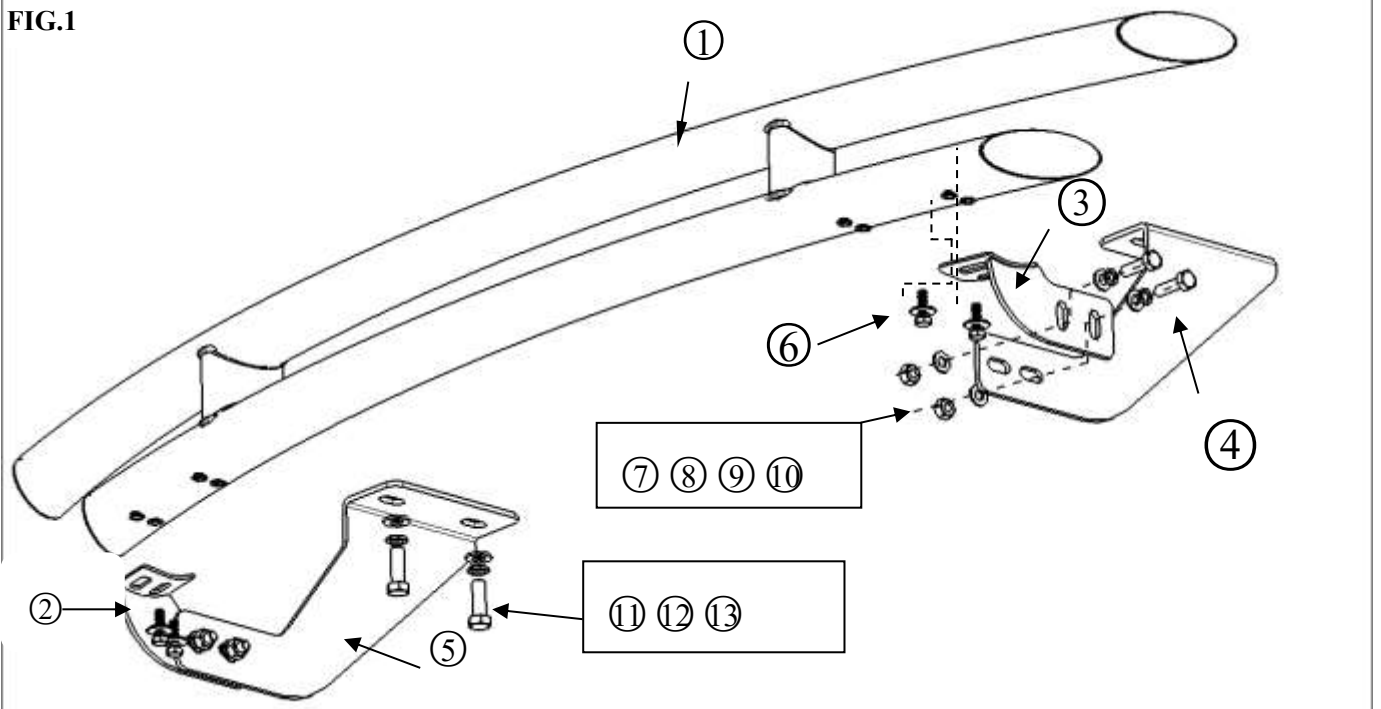
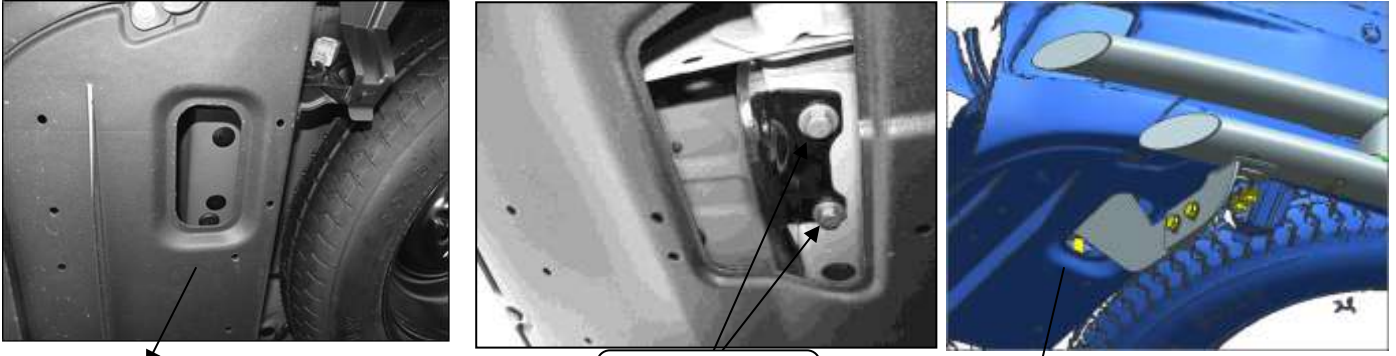


FIG.2



Factory skid plate

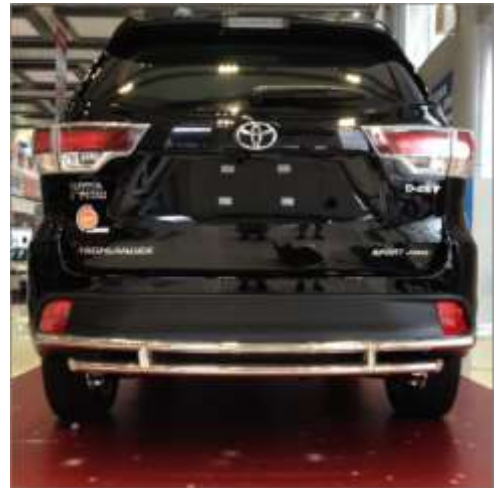
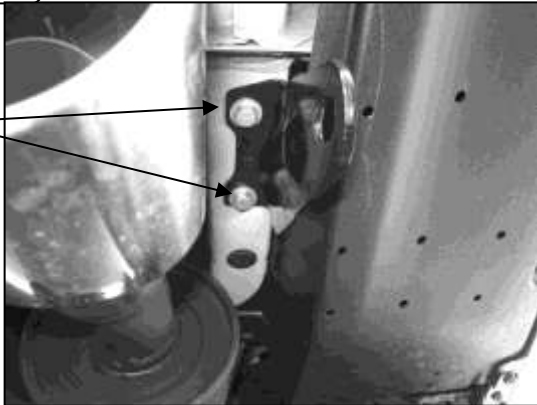
Remove the bottom factory skid plate and tow hook, using factory bolts (from tow hook) to install Bracket-B-L.

Factory bolts

Install the factory skid plate. Then install the rear bar on Bracket-A-L & B. Connect Bracket-A & B as **FIG.1**.

FIG.3

M12*35 Hex bolt



ASSEMBLY PROCEDURE:

Step 1: Check all the contents are available in accordance with the above list.

Step 2: Remove the bottom factory skid plate and tow hook, using factory bolts (from tow hook) to install Bracket-B-L. Do not tighten all the bolts. **(FIG.2)**

Step 3: Using M12*35 Hex bolt to install Bracket-B-R. Do not tighten all the bolts. **(FIG.3)**

Step 4: Install the factory skid plate. Then install the rear bar on Bracket-A-L & B. Connect Bracket-A & B as **FIG.1**. Do not tighten all the bolts.

Step 5: Test and make sure that the rear bar is steadily fixed, and then tighten all the hardware.

Step 6: Installation is finished.

NOTE

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