Part Number: PT747-52110

Kit Contents

| Item # | Quantity Reqd. | Description | |
|--------|----------------|--------------------------|--|
| 1 | 1 | Rear Bumper Applique, xB | |
| | | | |

Hardware Bag Contents

| Item # | Quantity Reqd. | Description |
|--------|----------------|-------------|
| 1 | | |

Additional Items Required For Installation

| Item # | Quantity Reqd. | Description |
|--------|----------------|-------------|
| 1 | | |

Conflicts

Recommended Tools

| Personal & Vehicle | Notes | | |
|-----------------------------|---------------------------|-------------|--|
| | notes | | |
| Protection | | | |
| None | | | |
| | | | |
| Special Tools | Notes | | |
| Squeegee | 4" (3M TM Go | old) | |
| Surface Thermometer | Infrared Non-contact | | |
| Heat Gun | Master Heat Gun HG-301A | | |
| | or equivalen | t | |
| | | | |
| Installation Tools | Notes | | |
| Lint Free Rags | | | |
| | | | |
| Special Chemicals | Notes | | |
| Cleaner | VDC approved cleaner and | | |
| | cleaning method | | |
| Wetting Agent | Johnson's B | aby Shampoo | |
| Note: Solution depends on | mixed PER LITER of water: | | |
| part and vehicle surface | Temp | Shampoo | |
| temperature, not only | 65º F | 2 mL | |
| ambient temperature. If | 70º F | 3 mL | |
| bubbles are difficult to | 80° F | 3.5 mL | |
| remove with a squeegee, add | 90° F | 4 mL | |
| one more ml. of shampoo. | 30° F | 4 IIIL | |
| | | | |

NOTE: Part number of this accessory may not be the same as the part number shown.

General Applicability

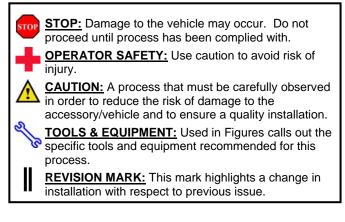
Recommended Sequence of Application

*Mandatory

Vehicle Service Parts (may be required for reassembly)

| Item # | Quantity R | Reqd. Description | 1 |
|--------|------------|-------------------|---|
| 1 | | | |

Legend



Care must be taken when installing this accessory to ensure damage does not occur to the vehicle. The installation of this accessory should follow approved guidelines to ensure a quality installation.

2011 -

These guidelines can be found in the "Accessory Installation Practices" document.

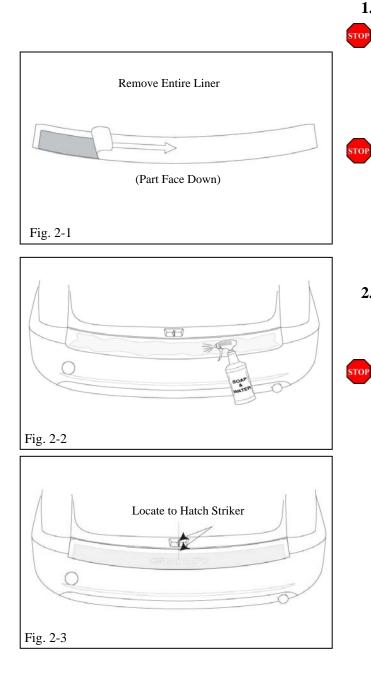
This document covers such items as:-

- Vehicle Protection (use of covers and blankets, cleaning chemicals, etc.).
- Safety (eye protection, rechecking torque procedure, etc.).

xB

- Vehicle Disassembly/Reassembly (panel removal, part storage, etc.).
- Electrical Component Disassembly/Reassembly (battery disconnection, connector removal, etc.).

Please see your Toyota dealer for a copy of this document.

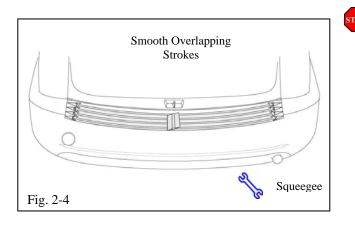


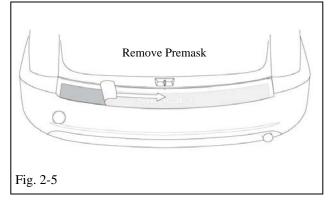
1. Vehicle preparation.

- (a) Part and vehicle surface temperature must be maintained between 65°F and 90°F for optimum installation. Store parts flat at room temperature in a clean dry place.
- (b) Clean the entire application surface to remove grease and wax. Clean the entire area with a VDC approved cleaner and cleaning method.
- (c) Wipe the cleaned surface with a clean, dry, lint-free cloth.

2. Installation of Rear Bumper Applique.

- (a) Place part face down on clean flat surface.Remove entire liner. Try to minimize touching the adhesive with hands. (Fig. 2-1).
- (b) Spray bumper with soap and water solution (Fig. 2-2).
- (c) Holding the part taut in both hands, locate the center notch directly under the hatch striker and along the vertical surface of the bumper. Lightly lay the part in position. Do not smooth protector with hands. (Fig. 2-3).





- (d) After placing applique in proper location, use long overlapping strokes with squeegee from center outwards. (Fig. 2-4).
 - (e) Remove premask paper 180° against itself. (Fig 2-5).
 - (f) Dry off vehicle with clean lint free rag and inspect for bubbles.

| SCION | xB | 2011 - | REAR BUMPER APPLIQUE |
|----------|------------------------------|--------------------------|-----------------------------|
| Charliet | these points MUST he sheeles | d to oncome a quality in | stallation |

Checklist - these points **MUST** be checked to ensure a quality installation. Check: Look For: Accessory Function Checks Proper adhesion - Visual Look for bubbles, loose and lifting edges. Proper adhesion – Physical With light pressure rub hand over top of part and if crackling sound occurs, resqueegee. If bubble(s) cannot be worked out to the nearest edge, lift end of part past the bubble(s) and resqueegee. Proper alignment – Cross-Car Center of protector must not vary more than +/-2mm from center of hatch striker. Proper alignment – Fore/Aft Leading edge of part must be +0mm/-3mm from tangent of vertical surface. Do not let part ride up on this surface.