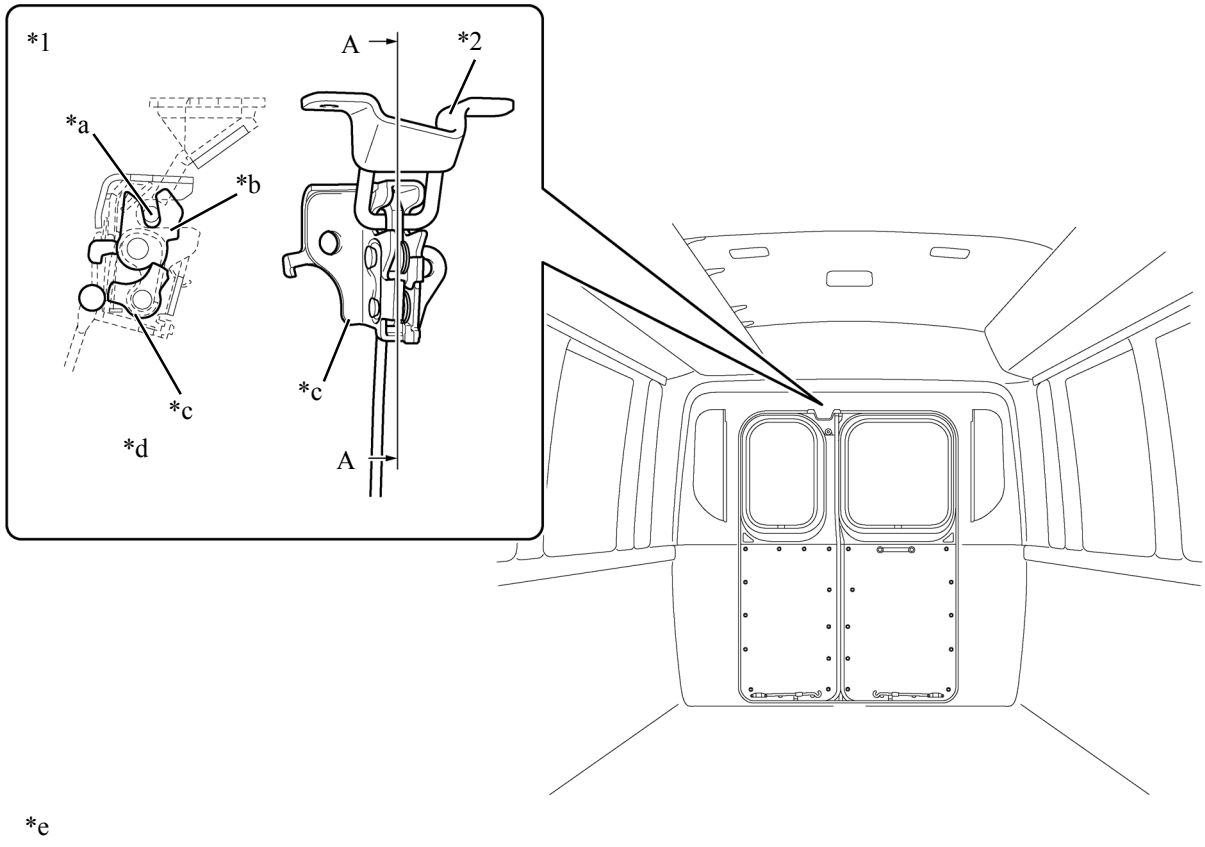
■ BACK DOOR

1. General

- The single-leafed type back door was discontinued, and 2 types of luggage type back doors were set as the types of back door.
- The double-leaf type back door was set as an emergency door and provided according to specifications.
- A label in Arabic explaining the emergency exit lever was provided.
- Following change of the emergency door, the designs of the emergency door lock ECU (No. 1/No. 2 door lock relay assembly) was changed.
- The structure of the right-side upper lock of the double-leaf type door was changed from a latch structure to a lock (latch) and striker (ball) structure.

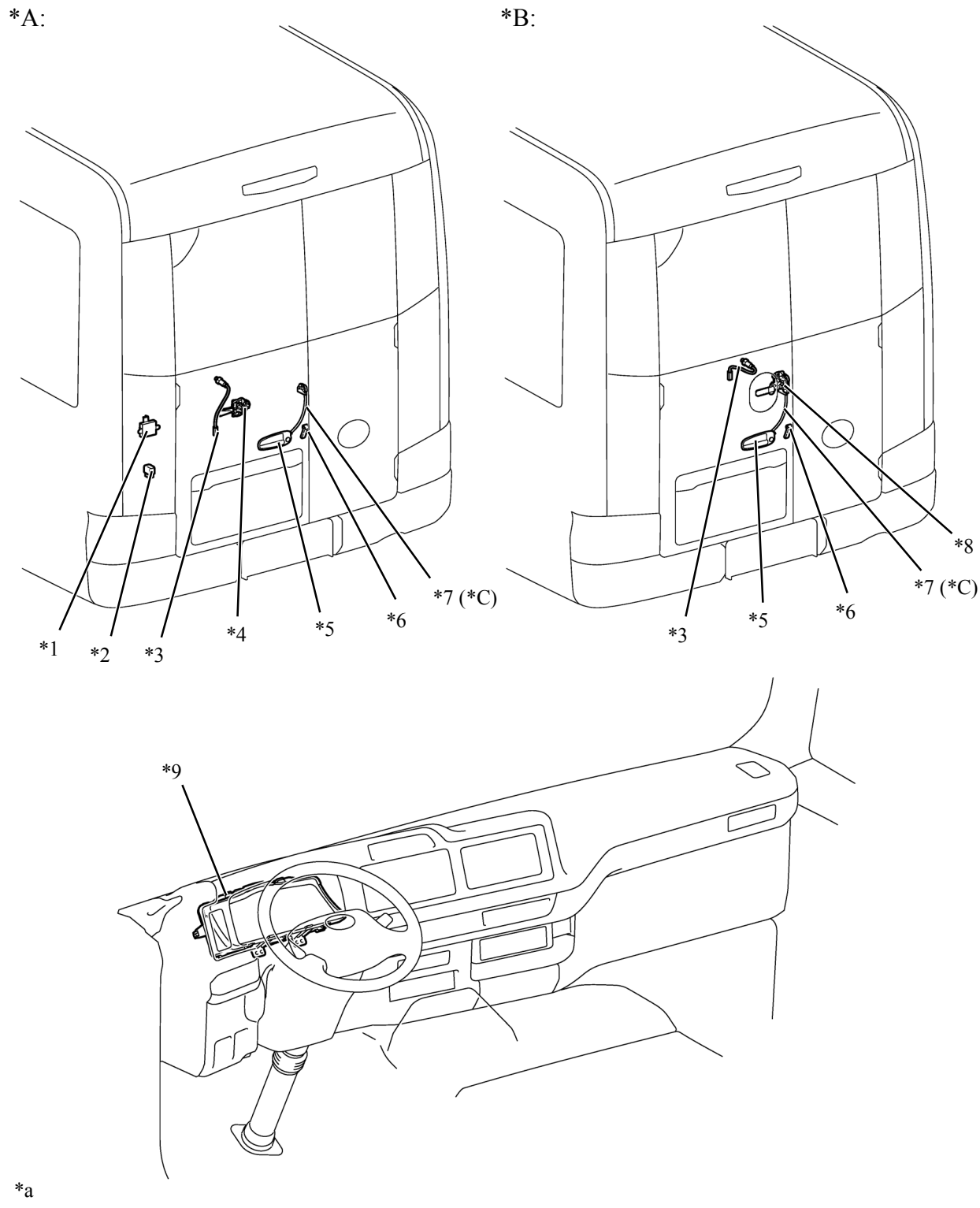


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Text in Illustration

*1	Upper Back Door Lock Assembly	*2	Upper Back Door Lock Striker
*a	Striker Ball	*b	Latch
*c	Lock	*d	A-A Cross Section
*e	The illustrations shown are examples only.	-	-

2. Parts Location



Text in Illustration

*A	Models with IG ON Unlock System	*B	Models without IG ON Unlock System
*C	Models with Door Lock Switch	-	-
*1	No. 2 Door Lock Relay Assembly	*2	No. 1 Door Lock Relay Assembly

(Continued)

*3	Courtesy Light Switch	*4	Back Door Inside Handle Assembly
*5	Outside Back Door Handle Assembly	*6	Back Door Inside Handle
*7	Door Lock Switch	*8	Back Door Lock Assembly
*9	Combination Meter Assembly	-	-
*a	The illustrations shown are examples only.	-	-

3. Emergency Operation (Opening The Back Door Manually)

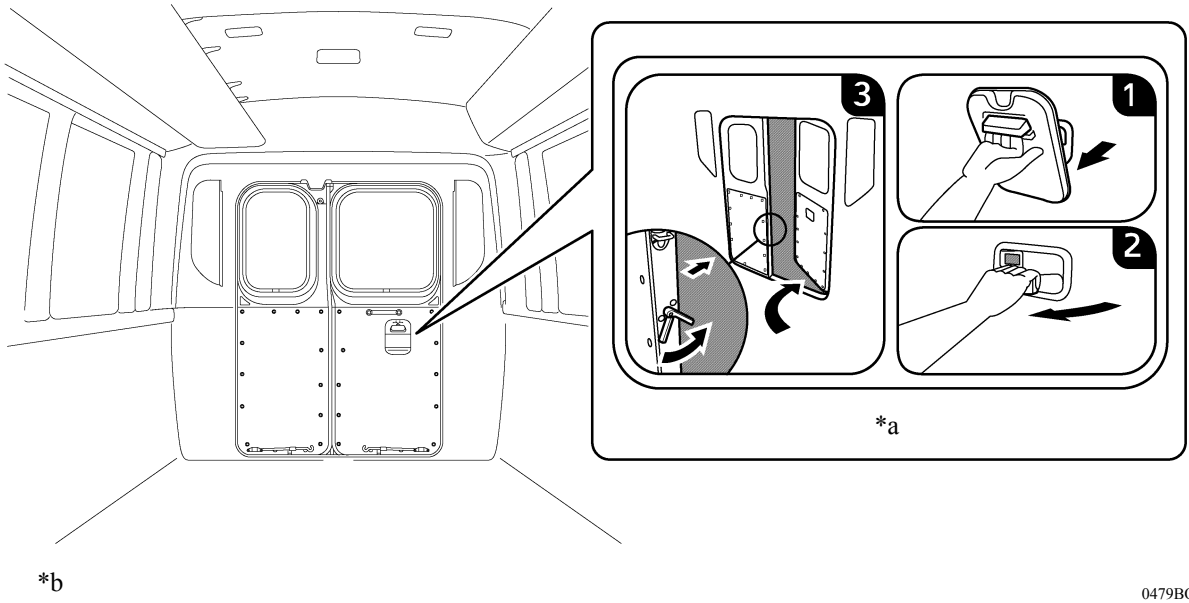
- The back door can be released manually during an emergency by operating the back door inside handle in the back door service hole cover sub-assembly*[1] or back door lock assembly*[2] of the back door.
- When the back door was released manually, the emergency door warning light and buzzer in the combination meter assembly engage as a warning.
- A label in Arabic explaining the emergency exit lever was provided. *[1]

*[1]: Models with IG ON unlock system
*[2]: Models without IG ON unlock system

1) Models with IG ON Unlock System

a. Emergency Operation from Inside (Opening The Door Manually)

If the back door service hole cover sub-assembly is pulled off, and the back door inside handle is pulled forward, the door opens. Next, both backdoors can be released by operating the back door inside handle assembly.

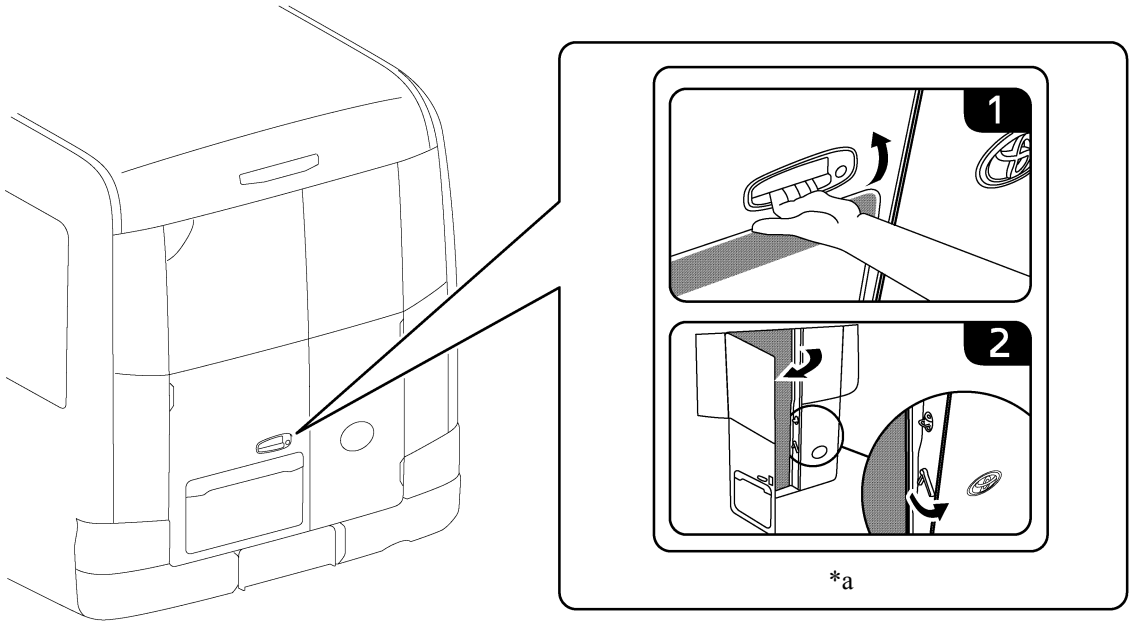


Text in Illustration

*a	Operating Procedure	*b	The illustrations shown are examples only.

b. Emergency Operation from Outside (Opening The Door Manually)

1 door can be opened by operating the outside back door handle assembly of the back door panel sub-assembly. Next, both doors can be released by operating the back door inside handle assembly.



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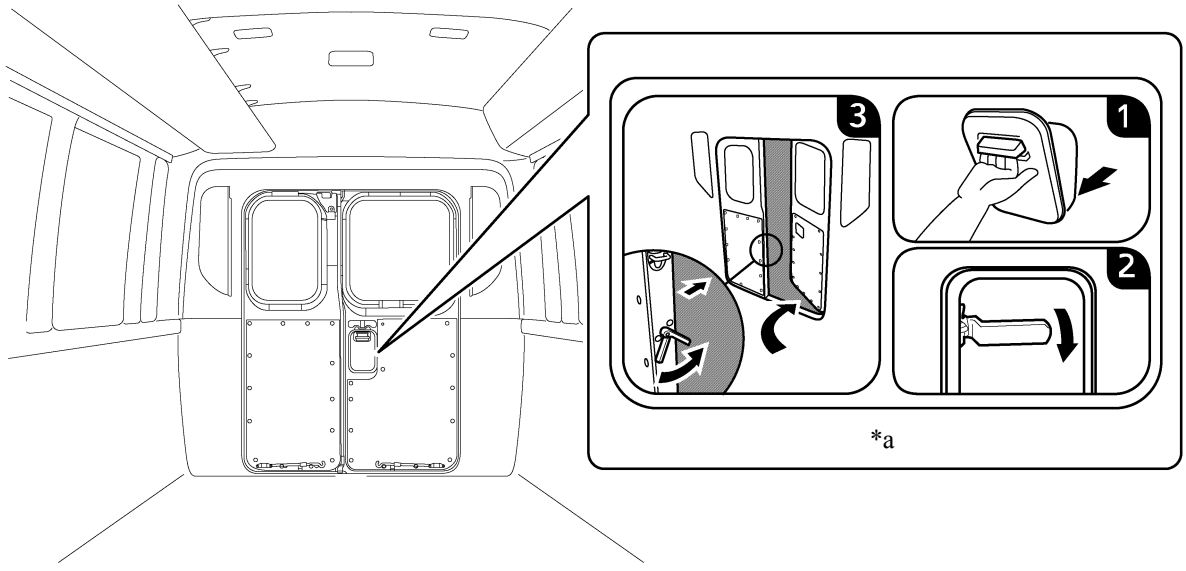
Text in Illustration

*a	Operating Procedure	*b	The illustrations shown are examples only.

2) Models without IG ON Unlock System

a. Emergency Operation from Inside (Opening The Door Manually)

If the back door handle cover is pulled off, and the lever (back door lock assembly) is operated, 1 door opens. Next, both doors can be released by operating the back door inside handle assembly.



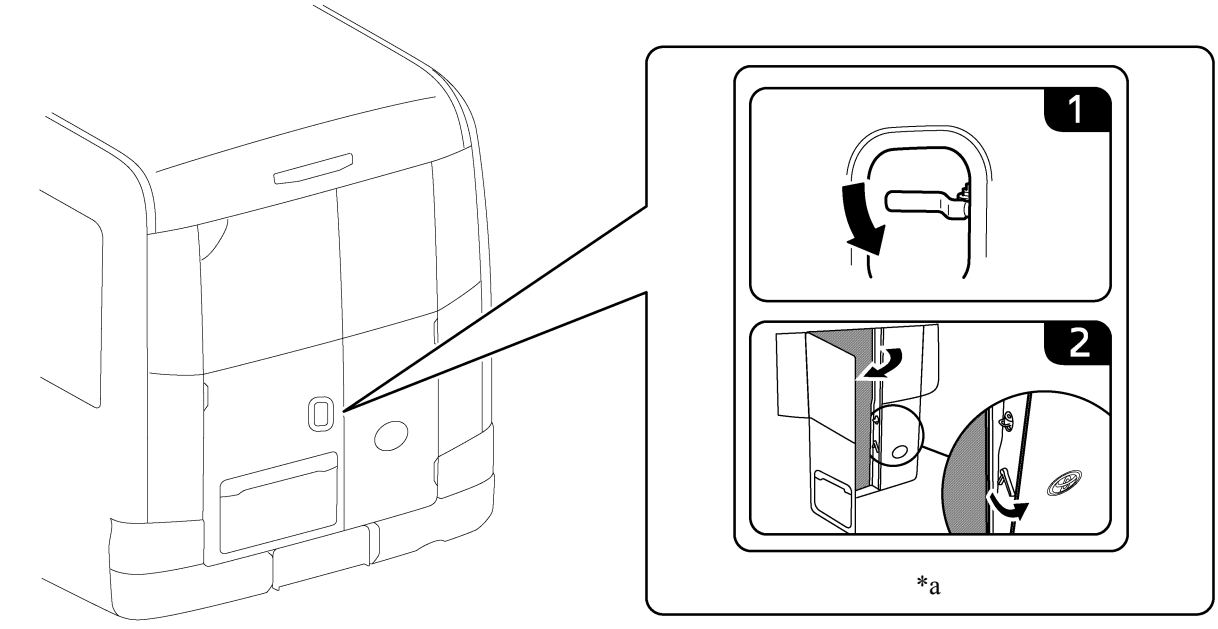
0479BO57

Text in Illustration

*a	Operating Procedure	*b	The illustrations shown are examples only.

b. Emergency Operation from Outside (Opening The Door Manually)

1 door can be released by breaking the emergency back door windshield glass of the back door panel sub-assembly, and then operating the lever (back door lock assembly). Next, both back doors can be released by operating the back door inside handle assembly.



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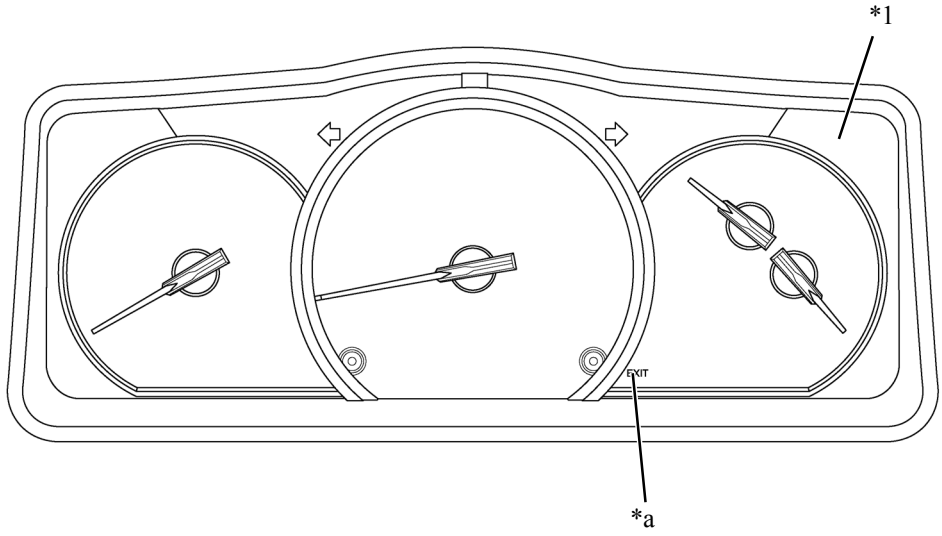
Text in Illustration

*a	Operating Procedure	*b	The illustrations shown are examples only.

3) Warning Light

a. Warning Function for Emergency Operations (Opening The Door Manually)

When the back door has been released manually, the emergency door warning light illuminates and the interior buzzer sounds in the combination meter assembly to warn the driver, passengers, and bystanders.



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Text in Illustration

*1	Combination Meter Assembly	-	-
*a	Emergency Door Warning Light	*b	The illustrations shown are examples only.