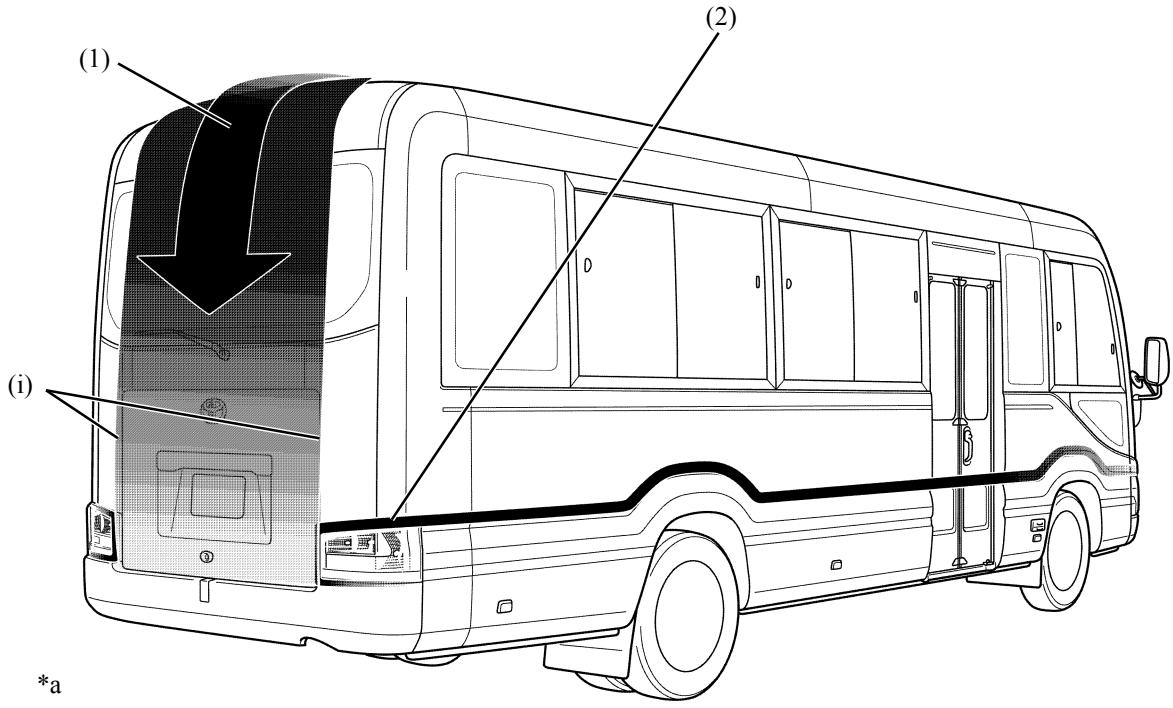
■ REAR DESIGN

- Establishing flat breaks (i) around the rear section provides a design that emphasizes the vertically arching section that meets the pillar silhouette. Furthermore, the quality of the simple surface provides a modern feel for a long model life. (1)
- Unifying the rear combination light assembly with the carriage that continues from the sides expresses simplicity. (2)



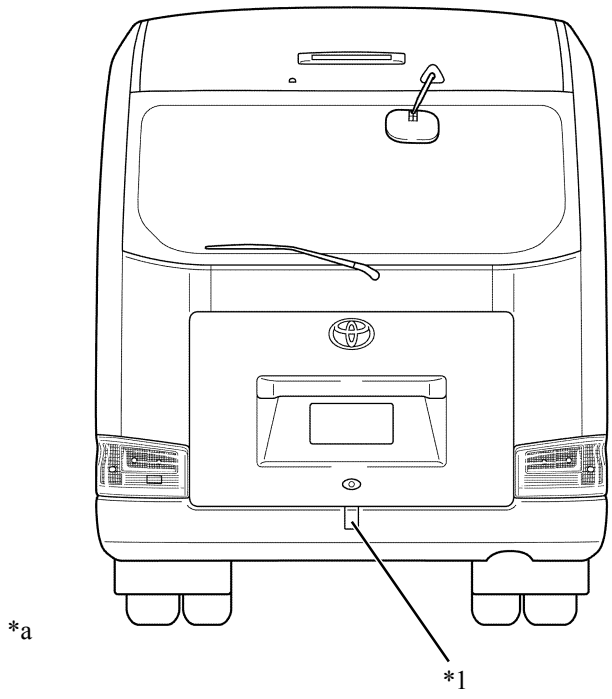
0479BO07Z

► Text in Illustration ◄

*a	The illustrations shown are examples only.	-	-

1. Luggage Type Back Door

A service hole cover (No. 1 rear bumper plate) has been adopted on the service hole for storage of the spare tire and provides a sense of unity with the rear bumper cover.



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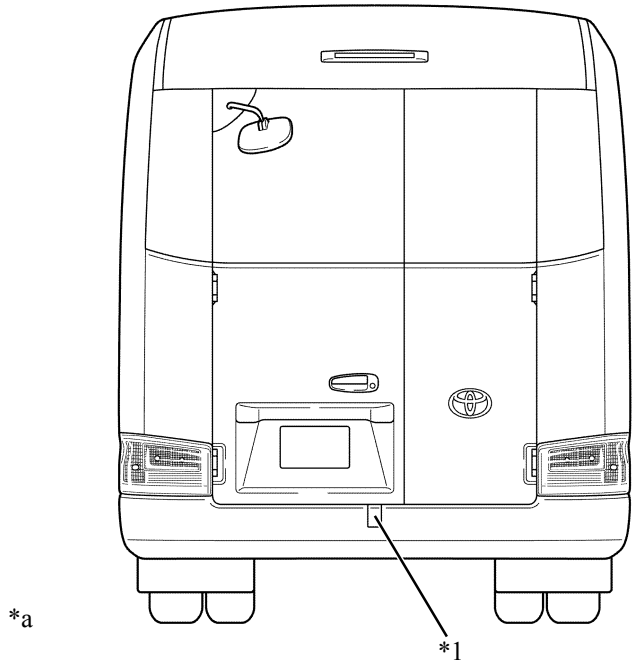
► Text in Illustration ◄

*1	Service Hole Cover (No. 1 Rear Bumper Plate)	-	-
*a	The illustrations shown are examples only.	-	-

2. Double-leaf Type Back Door

- A service hole cover (No. 1 rear bumper plate) has been adopted on the service hole for storage of the spare tire on vehicles not equipped with the back step sub-assembly and provides a sense of unity with the rear bumper cover.
- A back step sub-assembly has been adopted and provided depending on the specifications.

► Models without Back Step Sub-assembly ◄

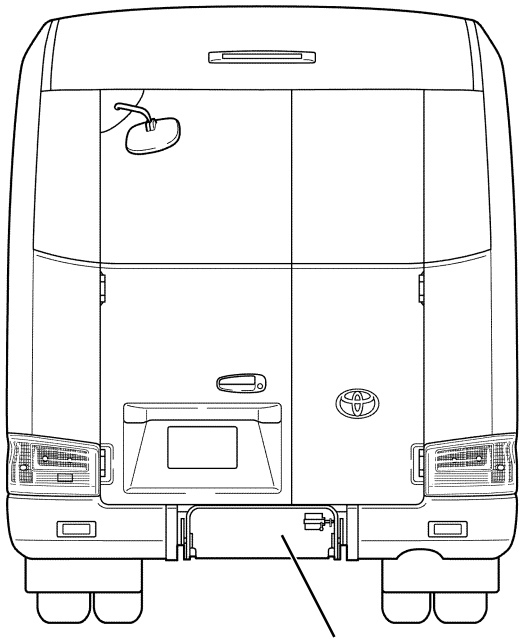


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► Text in Illustration ◄

*1	Service Hole Cover (No. 1 Rear Bumper Plate)	-	-
*a	The illustrations shown are examples only.	-	-

► **Models with Back Step Sub-assembly**◄



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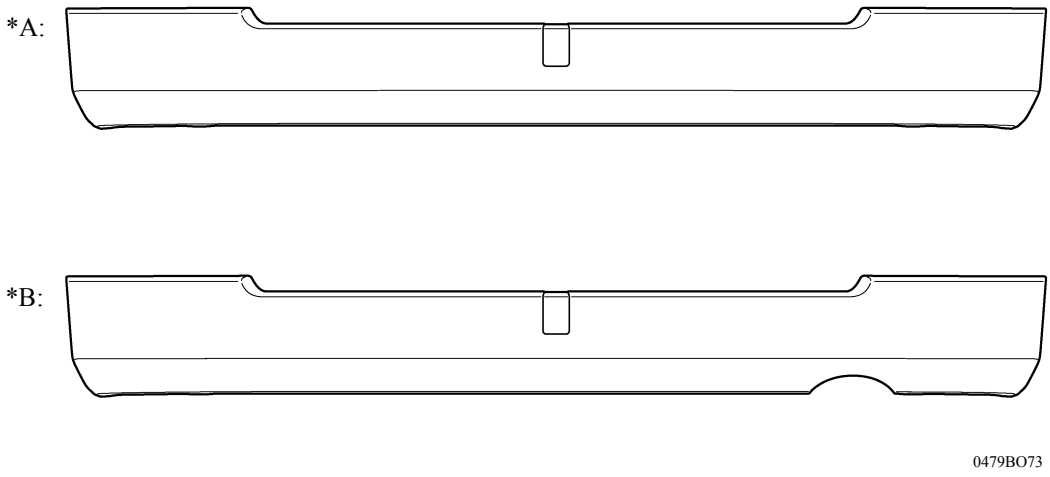
► **Text in Illustration** ◄

*1	Back Step Sub-assembly	-	-
*a	The illustrations shown are examples only.	-	-

3. Rear Bumper Cover

6 types of rear bumper cover have been adopted and provided depending on the specifications.

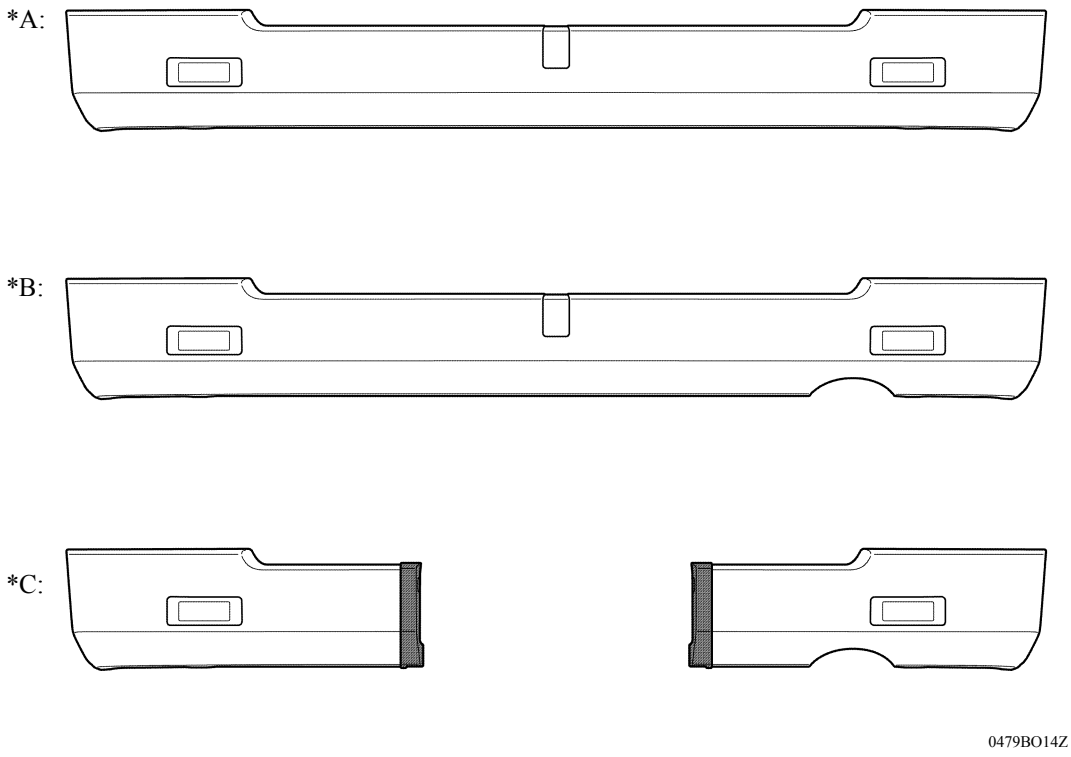
► Models with Luggage Type Back Door ◄



► Text in Illustration ◄

*A	Models without Muffler Notch	*B	Models with Muffler Notch

► Models with Double-leaf Type Back Door ◄

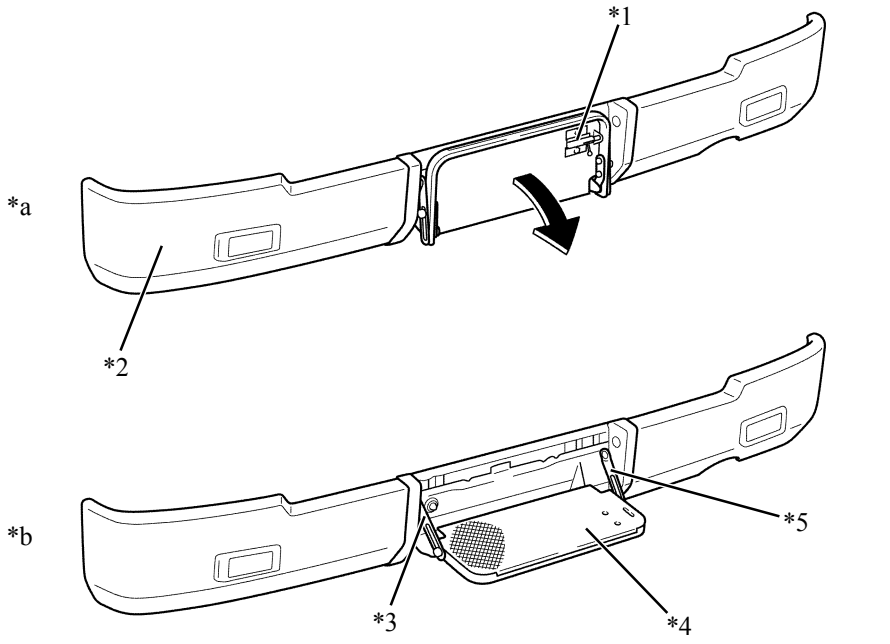


► Text in Illustration ◄

*A	Models without Muffler Notch and Back Step Sub-assembly	*B	Models with Muffler Notch, without Back Step Sub-assembly
*C	Models with Muffler Notch and Back Step Sub-assembly	-	-

4. Back Step Sub-assembly

When stored, the back step sub-assembly is secured by a stopper lock to enable reliable storage of the back step sub-assembly.



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► **Text in Illustration** ◄

*1	Stopper Lock (Back Step Lock Sub-assembly)	*2	Rear Bumper Cover
*3	Back Step Stay Sub-assembly LH	*4	Back Step Sub-assembly
*5	Back Step Stay Sub-assembly RH	-	-
*a	While Stored	*b	During Use