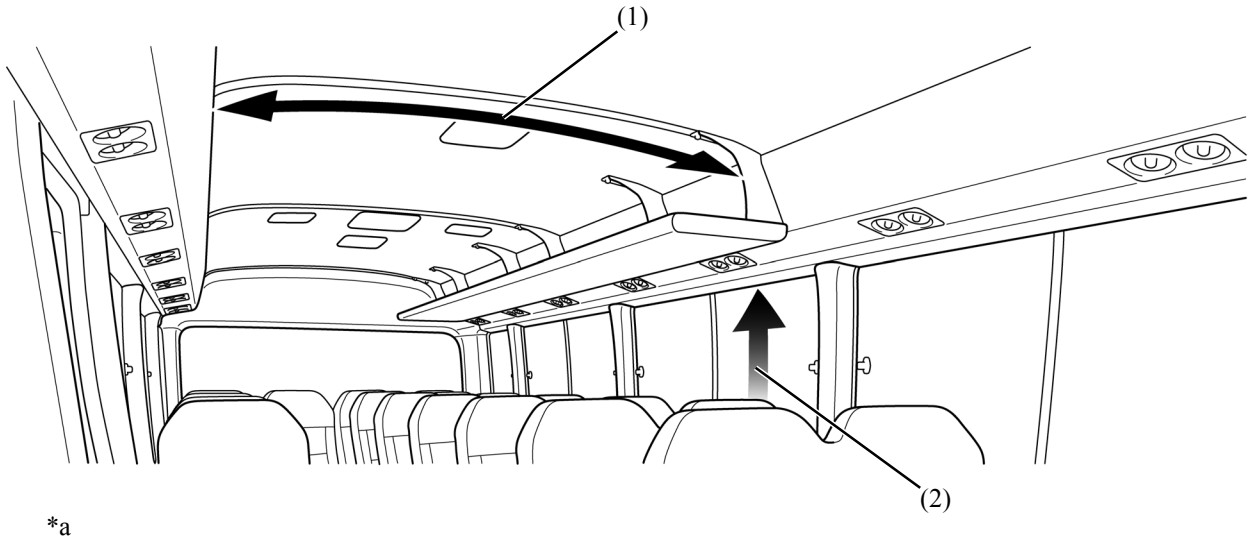
■ ROOF DESIGN

- The structure of the roof emphasizes wideness to provide a spacious overhead area. (1)
- Setting the top end of the side glass in a high location ensures spaciousness and a good view. (2)



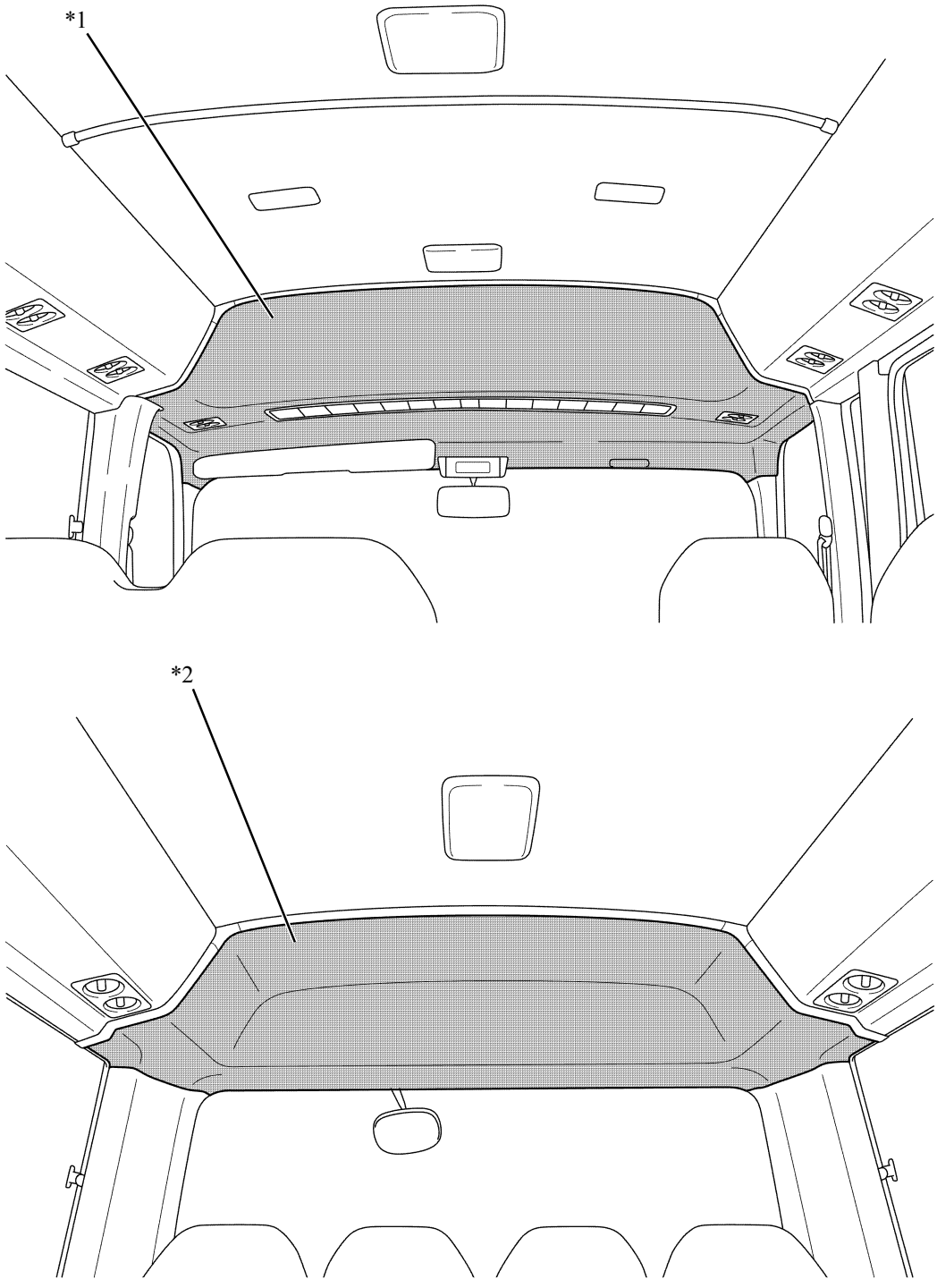
*a

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► Text in Illustration ◄

*a	The illustrations shown are examples only.	-	-

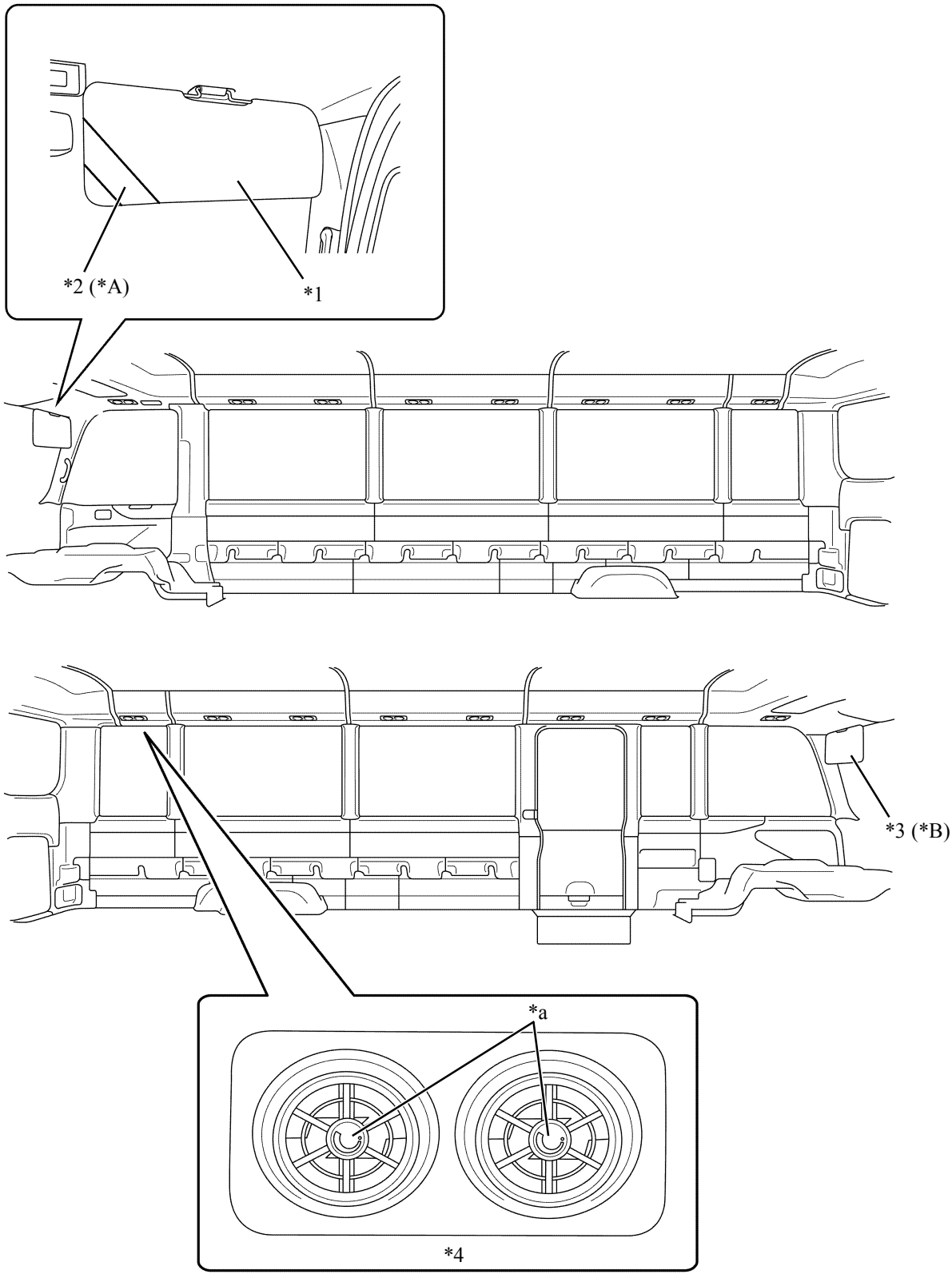
- A formed ceiling using non-woven fabric in the cover of the roof headlining assembly and No. 6 roof headlining has been adopted.



► Text in Illustration ◄

*1	Roof Headlining Assembly	*2	No. 6 Roof Headlining
*a	The illustrations shown are examples only.	-	-

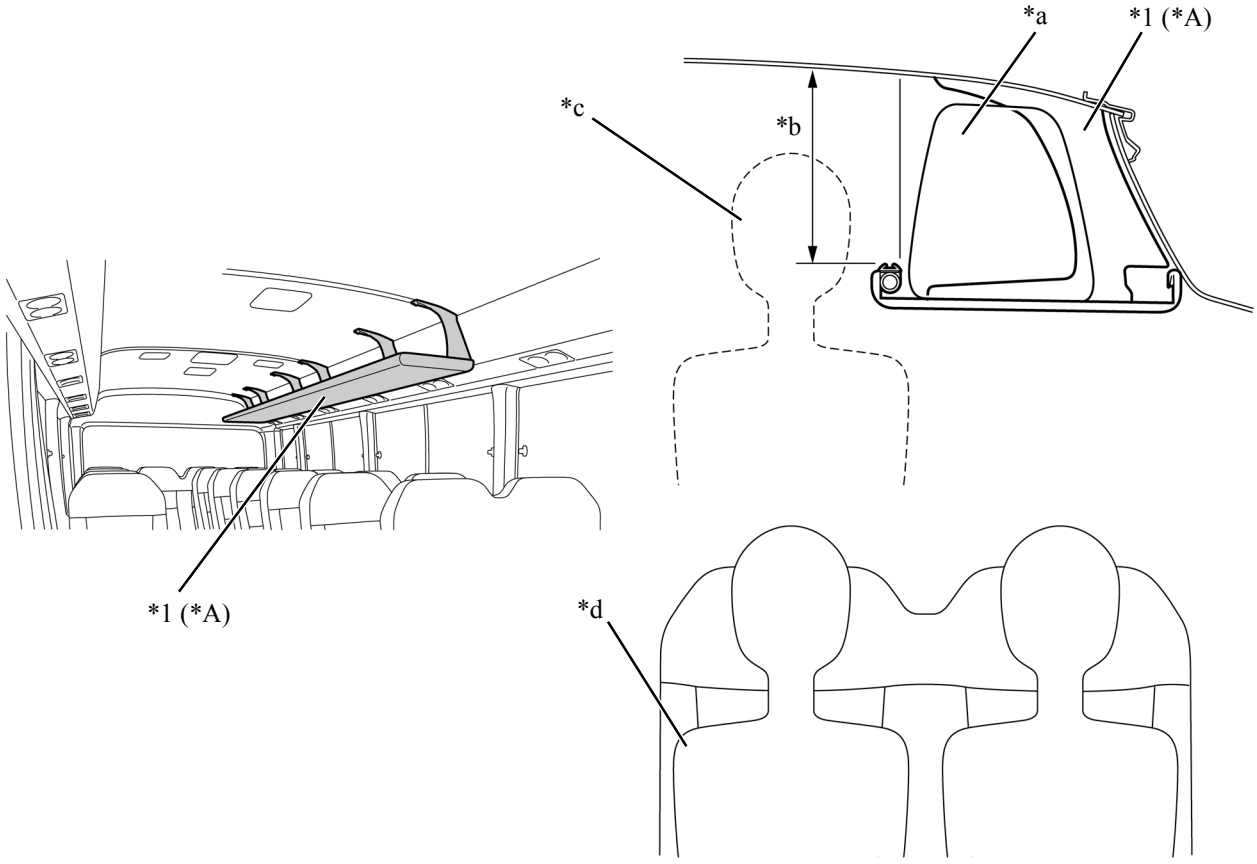
- A knob shape that can be gripped securely has been adopted for No. 1 air outlet register assembly to ensure high operability.
- A visor assembly (driver side) has been adopted in the roof section on the driver's side. Furthermore, a card holder has been adopted in the visor assembly (driver side) of some specification models in consideration of usability.
- A visor assembly (front passenger side) has been adopted in the roof section on the front passenger's side and provided depending on the specifications.



► Text in Illustration ◄

*A	Models with Card Holder	*B	Models with Visor Assembly (Front Passenger Side)
*1	Visor Assembly (Driver Side)	*2	Card Holder
*3	Visor Assembly (Front Passenger Side)	*4	No. 1 Air Outlet Register Assembly
*a	Knob	*b	The illustrations shown are examples only.

- A tray type luggage rack (room rack assembly) has been adopted and provided depending on the specifications.
- The luggage rack (room rack assembly) ensures space from the interior ceiling surface to improve storage. Furthermore, allocation of the luggage rack (room rack assembly) is optimized in consideration of boarding and alighting.



► Text in Illustration ◄

*A	Models with Luggage Rack (Room Rack Assembly)	-	-
*1	Luggage Rack (Room Rack Assembly)	-	-
*a	Luggage	*b	Provision of Space
*c	While Standing	*d	While Sitting
*e	The illustrations shown are examples only.	-	-