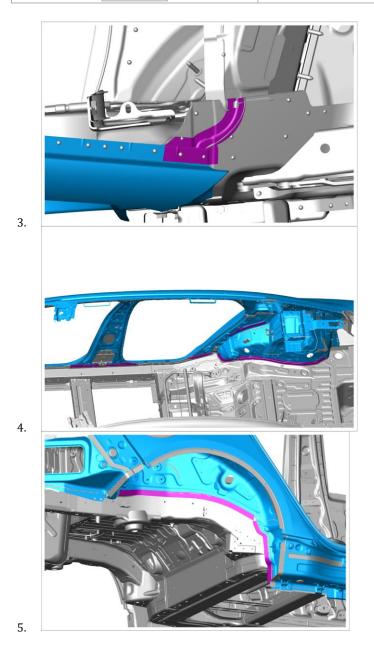
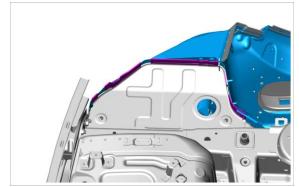
Replacement of right side wall assembly

Remove

- 1. Remove the roof cover assembly. Refer to
- 2. Use a sander to grind the sealant on the inner side of the right side wall assembly.

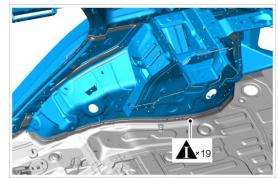
Maintenance method indicator	Descriptions
	Cut with disc sander, etc.





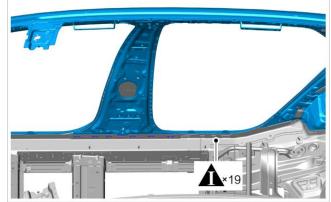
Remove 19 welding spots of the right side wall assembly.

Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he inner side)



Remove 19 welding spots of the right side wall assembly.

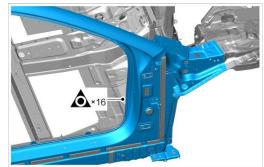
Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he inner side)



 10.
 11.

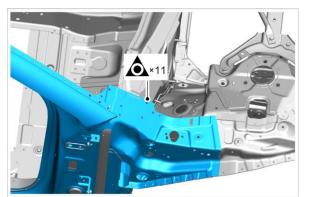
 11.
 Remove 16 welding spots of the right side wall assembly.

Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he outer side)



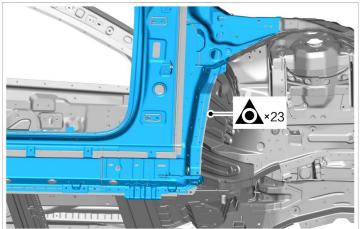
12.13. Remove 11 welding spots of the right side wall assembly.

Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he outer side)



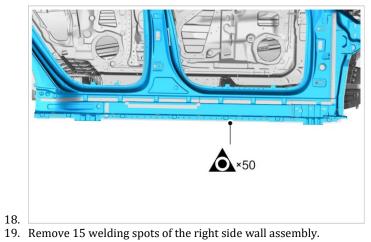
14.15. Remove 23 welding spots of the right side wall assembly.

Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he outer side)

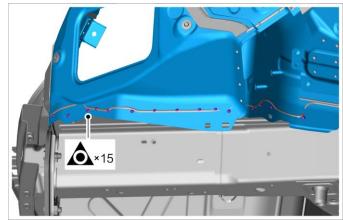


16. Remove 50 welding spots of the right side wall assembly.

Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he outer side)

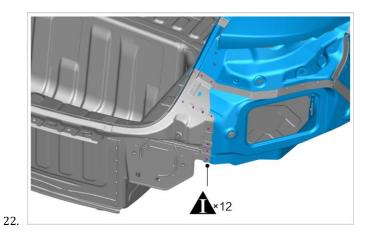


Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he outer side)



20.
21. Remove 12 welding spots of the right side wall assembly and take out the right side wall assembly.

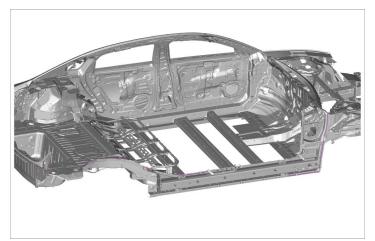
Maintenance method indicator	Descriptions
	Remove the welding spots (the replaced panel is on t he inner side)



Install

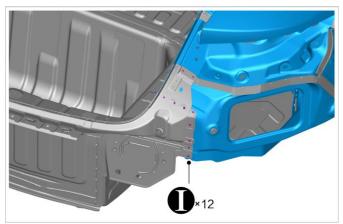
1. Clean the joint of right side wall assembly and apply adhesive.

Maintenance method indicator	Descriptions
	Body sealant



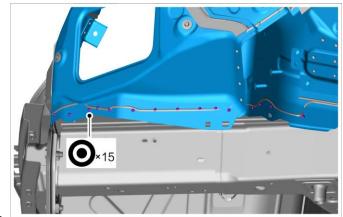
- 2.
- 3. Fix the right side wall assembly to the installation position.
- 4. Check and adjust the relative positions and sizes of the right side wall assembly and front compartmen t parts. Refer to
- 5. Check and adjust the relative positions and sizes of the right side wall assembly and rear compartment parts. Refer to
- 6. Check and adjust the relative positions and sizes of the right side wall assembly and underbody parts. Refer to
- 7. Weld 12 welding spots on the right side wall assembly.

Maintenance method indicator	Descriptions
	Spot welding (the replaced pane l is on the inner side)



Weld 15 welding spots on the right side wall assembly.

Maintenance method indicator	Descriptions
\bullet	Spot welding (th e replaced panel is on the outer si de)

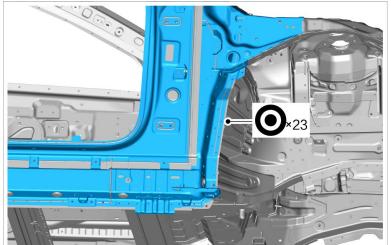


10.11. Weld 50 welding spots on the right side wall assembly.

	Maintenance method indicator	Descriptions
	\bullet	Spot welding (t he replaced pan el is on the oute r side)
10		

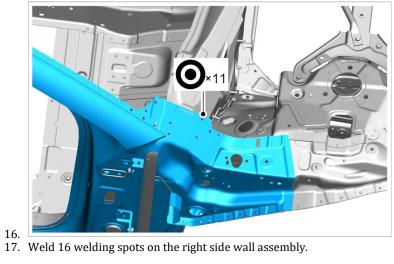
12.13. Weld 23 welding spots on the right side wall assembly.

Maintenance method indicator	Descriptions
Θ	Spot welding (the replaced panel is on the outer side)

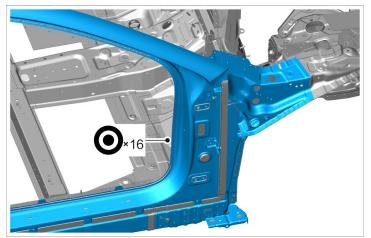


- 14.15. Weld 11 welding spots on the right side wall assembly.

Maintenance method indicator	Descriptions
$oldsymbol{O}$	Spot welding (the rep laced panel is on the outer side)

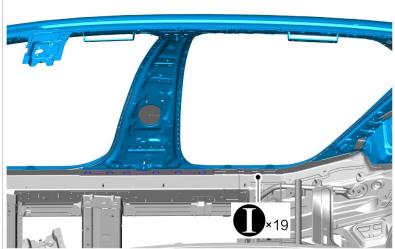


Maintenance method indicator	Descriptions
$oldsymbol{O}$	Spot welding (the re placed panel is on t he outer side)



18.19. Weld 19 welding spots on the right side wall assembly.

Maintenance method indicator	Descriptions
	Spot welding (the replaced panel is on the inner side)



- 20.
- 21. After applying the external coating, apply rust inhibitor to the inner plate part of the welding spots of t he closed section structure.
- 22. Install it in the reverse order of removal.