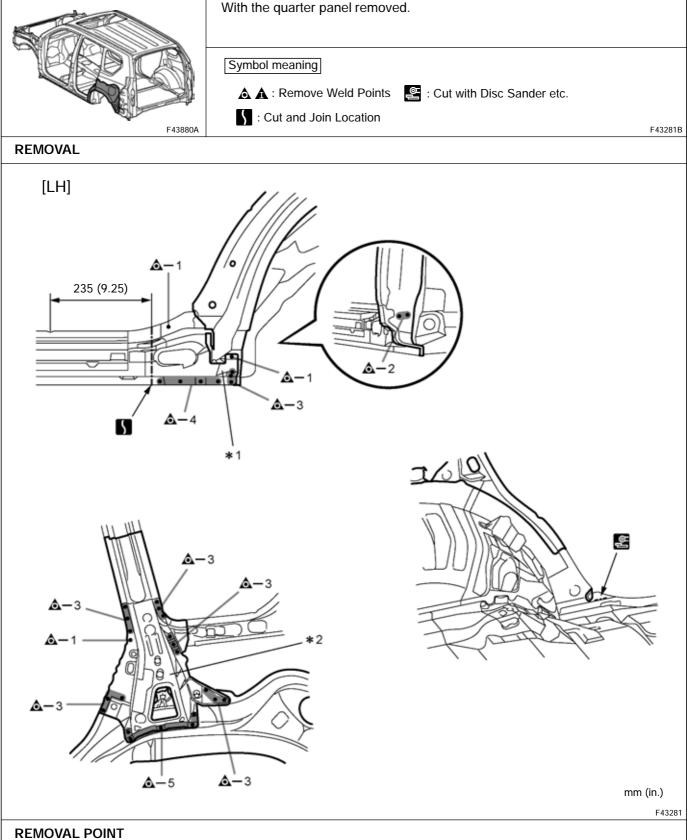
QUARTER WHEEL HOUSING OUTER PANEL (ASSY)



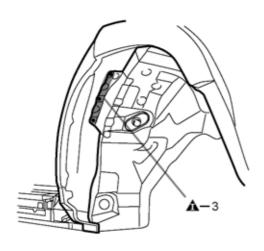
- *1 is reused.
- After removing the *1 and *2 remove the quarter wheel housing outer panel. 2

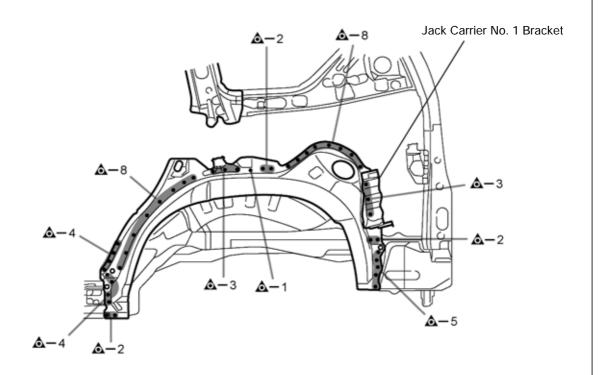
▲ : Remove Weld Points : Cut with Disc Sander etc.

: Cut and Join Location

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[LH]

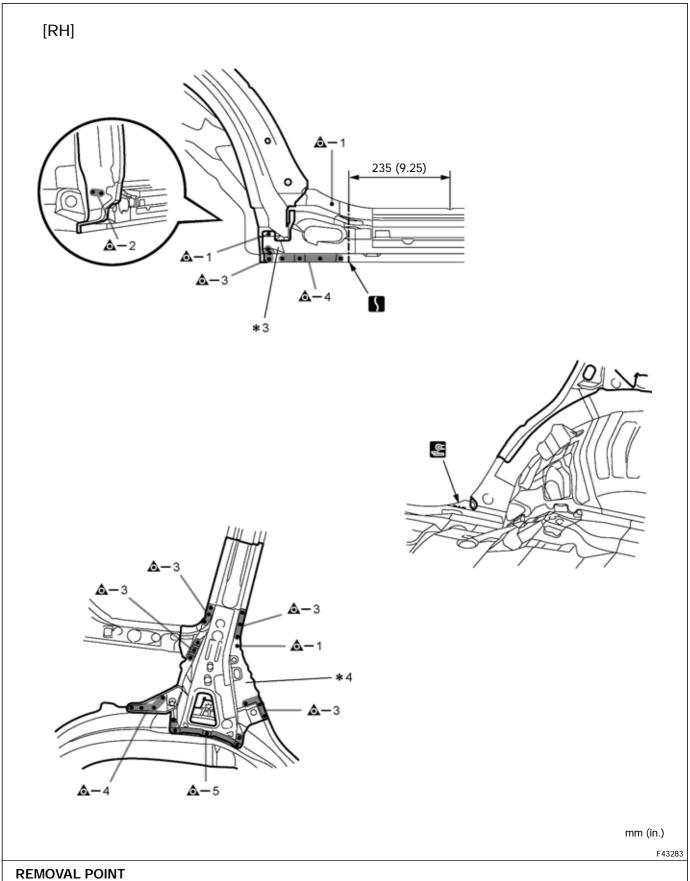




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REMOVAL POINT

1 Remove the jack carrier No. 1 bracket at the same time.



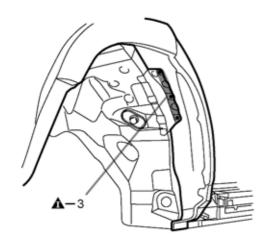
- *3 is reused.
- After removing the *3 and *4 remove the quarter wheel housing outer panel. 2

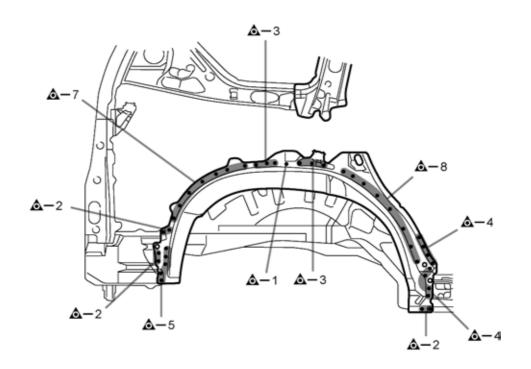
▲ : Remove Weld Points : Cut with Disc Sander etc.

: Cut and Join Location

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[RH]





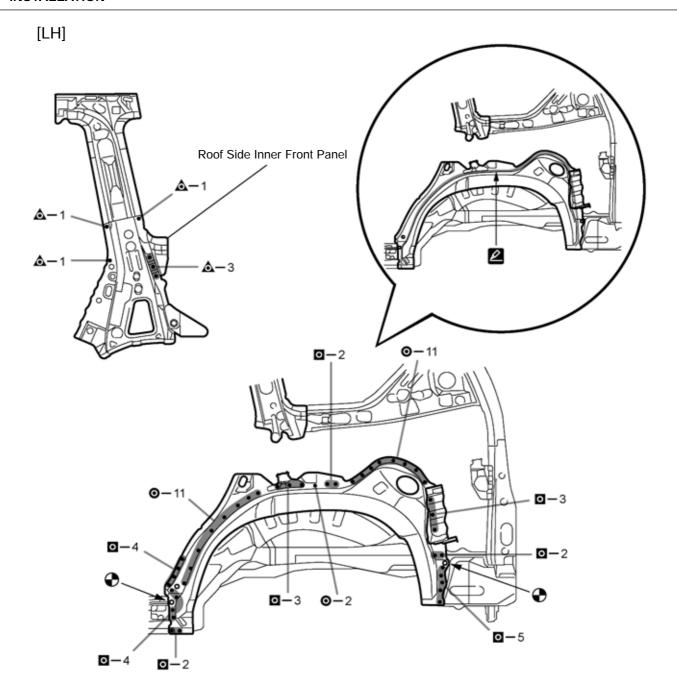
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▲ : Remove Weld Points ● : Spot Weld ■ I : Plug Weld

🛓 : Fillet Weld 💄 : Butt Weld 🙋 : Body Sealer

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INSTALLATION



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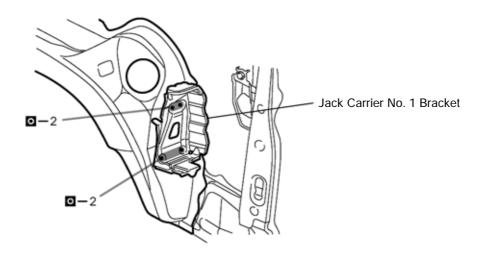
INSTALLATION POINT

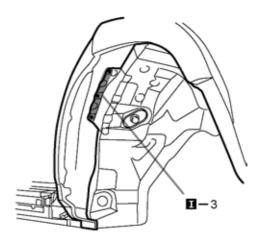
- 1 If the entire supply part is not needed, remove the part of the supply part that is needed.
- 2 For positioning of the new parts, align the installation standard holes of the outer panel and the inner panel.
- 3 Before installing a new part, apply body sealer. HINT:
 - Apply body sealer in an even, continuous bead.

: Fillet Weld : Butt Weld : Body Sealer

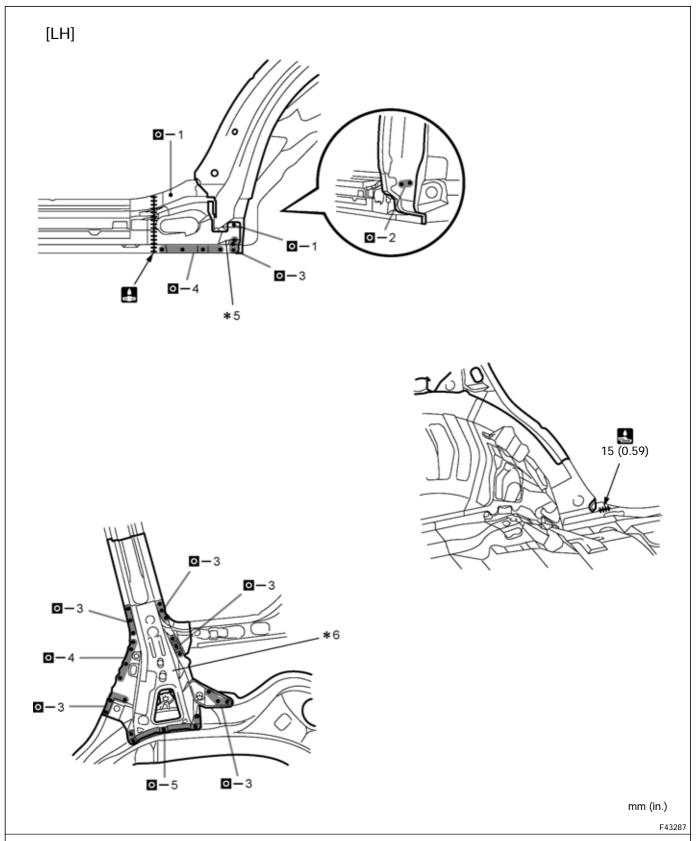
F43285B

[LH]



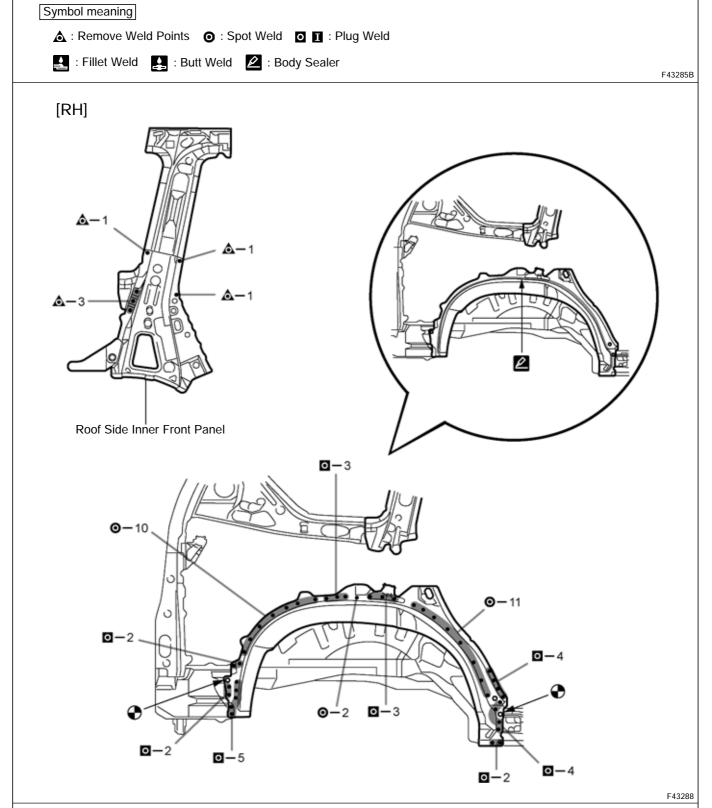


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INSTALLATION POINT

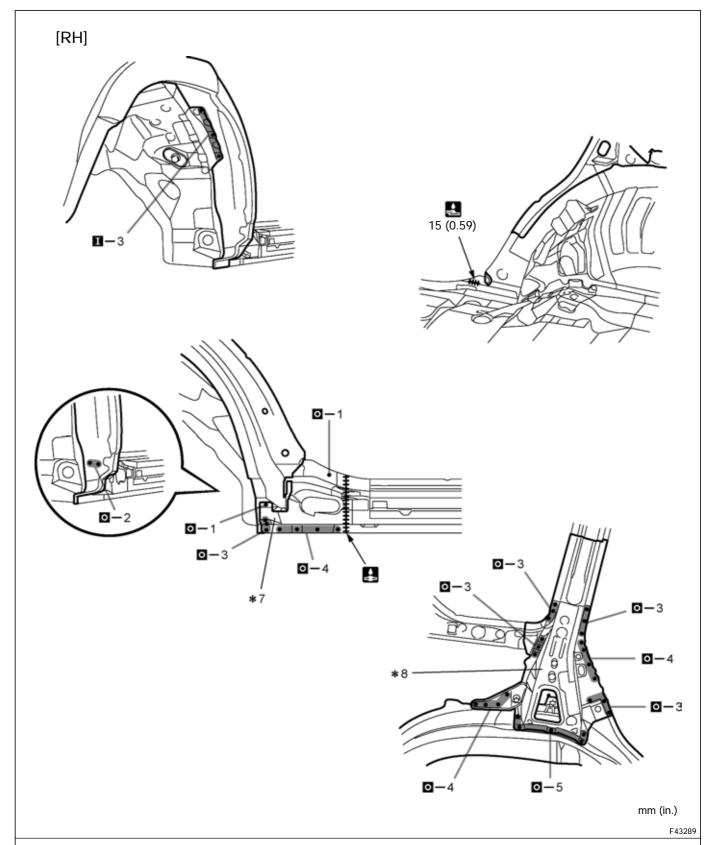
- 1 After welding the quarter wheel housing outer panel to the vehicle side, install the *5 and *6.
- 2 After welding, apply body sealer and undercoating to the corresponding parts. (See the paint coating)
- After applying the top coat, apply anti-rust agent to the internal panel portion of the closed section structural weld points.



INSTALLATION POINT

- 1 If the entire supply part is not needed, remove the part of the supply part that is needed.
- 2 For positioning of the new parts, align the installation standard holes of the outer panel and the inner panel.
- For positioning of the new parts, align the install Before installing a new part, apply body sealer.

Apply body sealer in an even, continuous bead.



INSTALLATION POINT

- 2
- After welding the quarter wheel housing outer panel to the vehicle side, install the *7 and *8.

 After welding, apply body sealer and undercoating to the corresponding parts. (See the paint coating)

 After applying the top coat, apply anti-rust agent to the internal panel portion of the closed section structural 3 weld points.