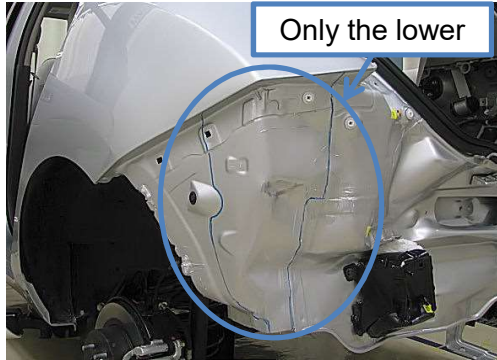

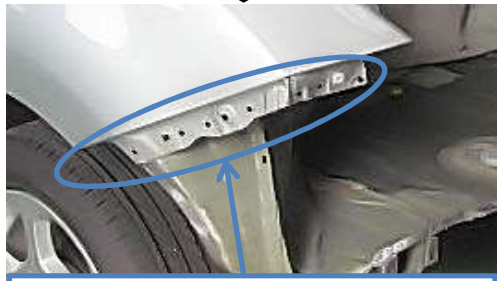


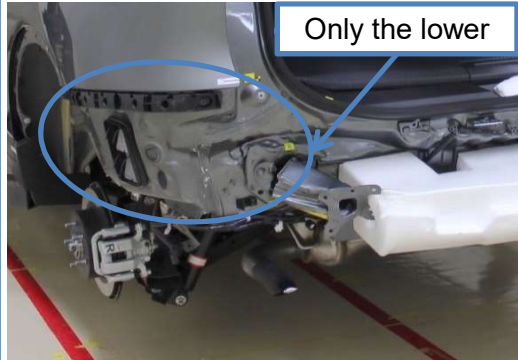








RS2-1	REAR QUARTER PANEL			
Inspection Criteria				
The rear quarter panel should be divided into upper and lower sections or the lower section can be cut off to be replaced (sectioning).				
Reason				
When the rear quarter panel is divided into upper and lower sections or the lower section can be cut off to be replaced, if the lower section is damaged, the rear quarter panel assembly need not to be replaced, which reduces the repair cost.				
<div>Good Example</div> <p>The lower section of the rear quarter panel is separated from the upper section.</p>  <p>Only the lower</p>   <p>The lower section of the rear quarter panel was removed.</p>   <p>Only the lower section of the rear quarter panel was replaced.</p>		<div>Good Example</div> <p>The lower section of the rear quarter panel can be cut off to be replaced (sectioning).</p>  <p>Only the lower</p>   <p>The lower section of the rear quarter panel was cut off.</p>   <p>Only the lower section of the rear quarter panel was cut off and replaced (sectioning).</p>		<div>Poor Example</div> <p>The lower section of the rear quarter panel cannot be cut off to be replaced (sectioning).</p>  <p>Although only the lower section of the rear quarter panel was damaged, the rear quarter panel assembly had to be replaced as sectioning was not an option.</p>  <p>Although only the lower section of the rear quarter panel was damaged, the rear quarter panel assembly had to be replaced as sectioning was not an option.</p>