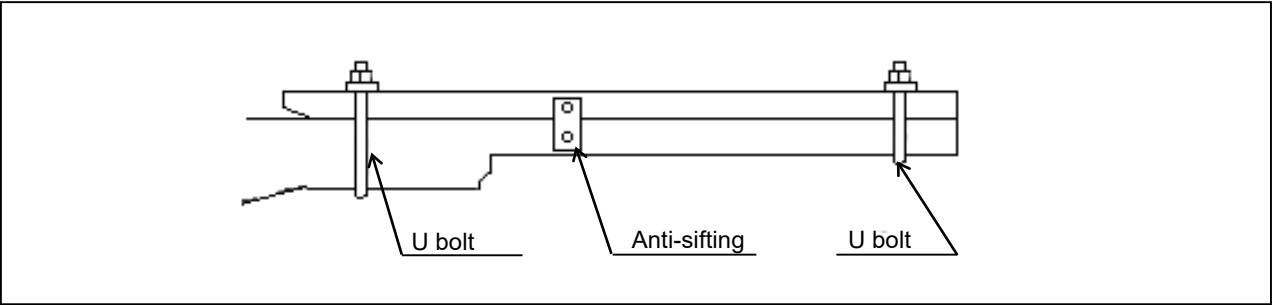


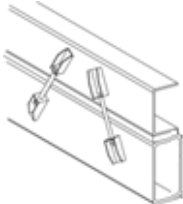
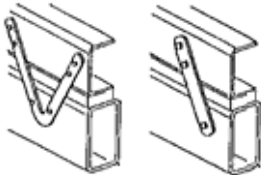
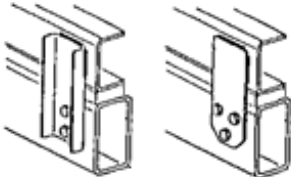
⑤ Precautions at using anti-sifting

Installation of anti-sifting



- Follow "3-1 DRILLING OR WELDING A CHASSIS FRAME" and "4-4 ② Fixing prohibited areas" for hole location, etc.
- The general characteristics and cautions of fastening device is shown below. Be aware of the characteristics, the mounting direction, and the method.

Example and characteristics of anti-sifting bracket

Method	Feature and notes
<p>Double ended bracket</p> 	<ul style="list-style-type: none">• Use in inverted v shape for anti-sifting forward and backward direction.• Bolt fix to chassis frame.• Tightening force decreases compare to vertical use. Use U-bolt as well for installing body.
<p>"V" "I" type anti-sifting bracket for forward and backward direction</p> 	<ul style="list-style-type: none">• Bolt fix to chassis frame.• Tightening with the body cannot be expected. Use U-bolt as well for installing body.
<p>Anti-sifting bracket for right and left direction</p> 	<ul style="list-style-type: none">• Bolt fix to chassis frame.• Tightening with the body cannot be expected. Use U-bolt as well for installing body.