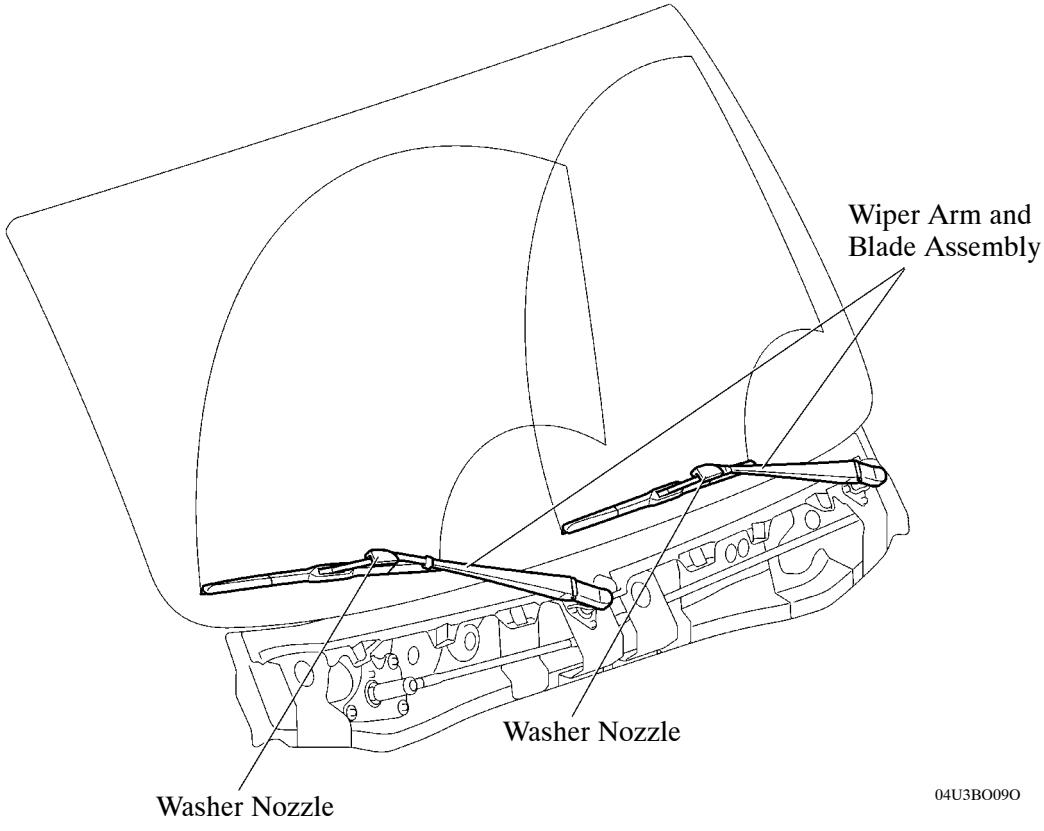
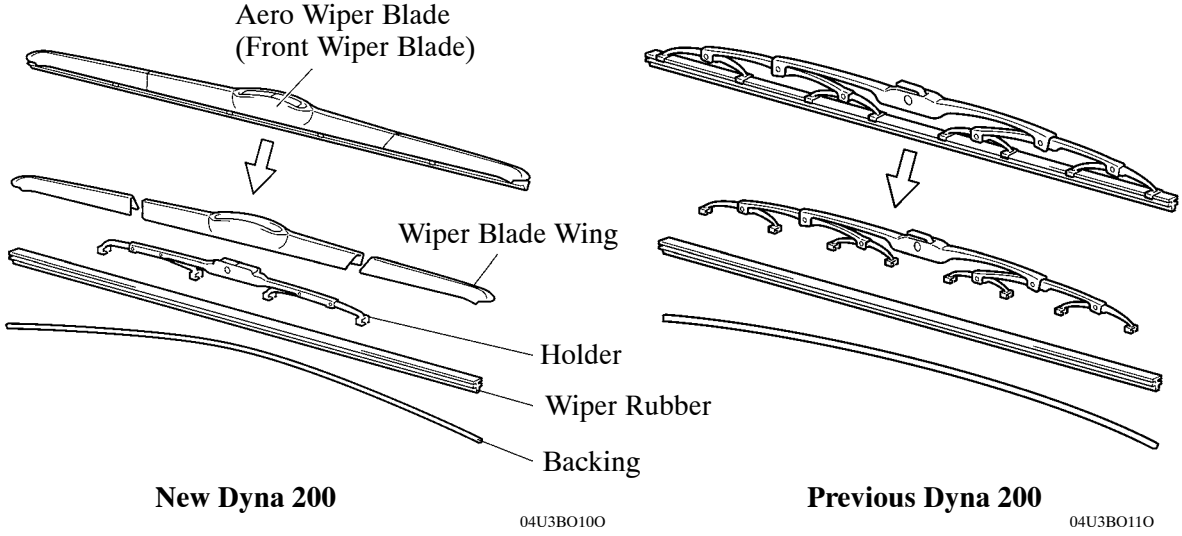
■ ENHANCEMENT OF PRODUCT APPEAL

1. Wiper

Wiper Arm and Blade Assembly

- Aero wiper blades (front wiper blade) are used in consideration of design quality. By doing so, external appearance has been taken into consideration, and an improvement in wiping performance when traveling on a highway and a reduction in wind noise have also been aimed for.
- A washer nozzle is provided on the front wiper arm. This allows washer fluid to be sprayed accurately toward the wiping area.

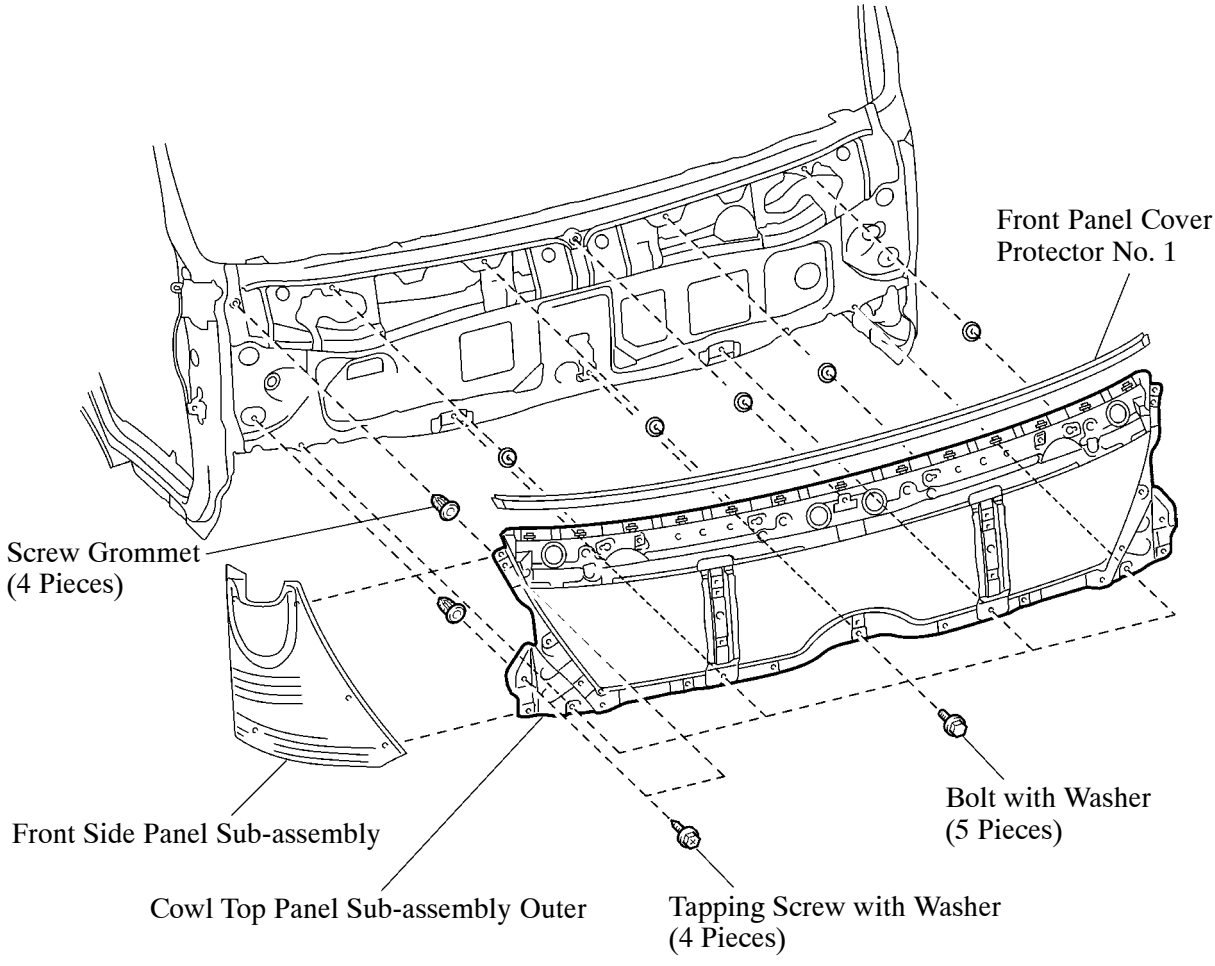




2. Parts with Low Repair Cost

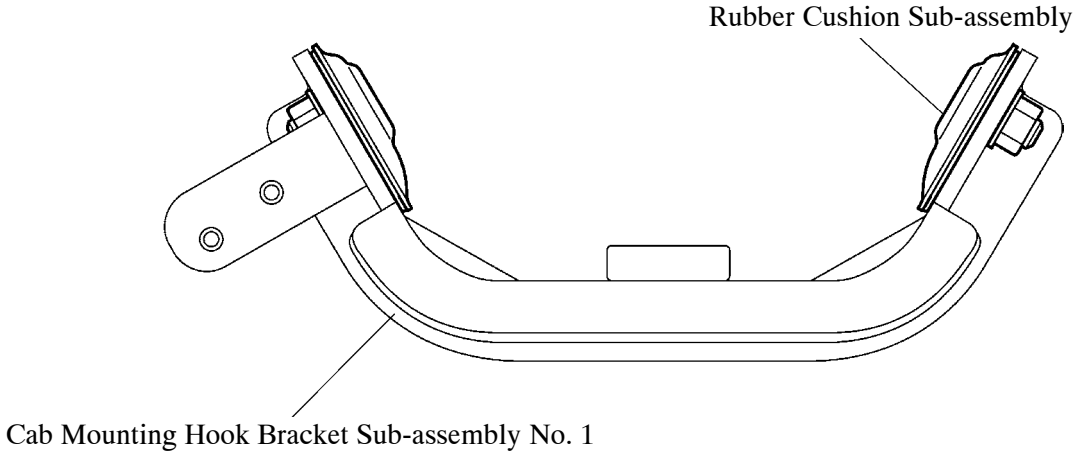
Front Panel

On wide cab models, to improve the ease of replacing the front panel portion in the event of a light collision, the front portion of the vehicle has a dual-layer structure, thus providing a structure which allows the cowl top panel sub-assembly outer to be easily removed and installed. By using a structure that can be installed using bolts with washer, tapping screws with washer and screw grommets, serviceability has been improved.



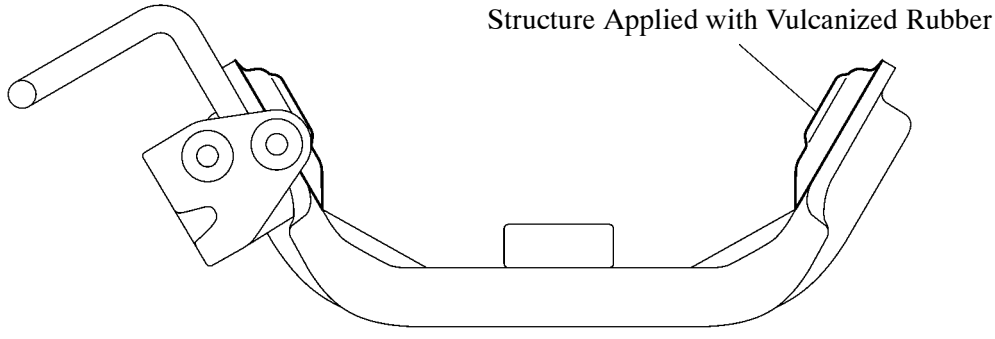
Cab Mounting Hook Bracket Sub-assembly No. 1

On wide cab models, by separating the rubber cushion sub-assembly of the cab mounting hook bracket sub-assembly No. 1, a structure is given which allows the rubber components to be exchanged independently. In this way, serviceability and a reduction in exchange costs have been taken into consideration.



04U3BO13O

New Dyna 200



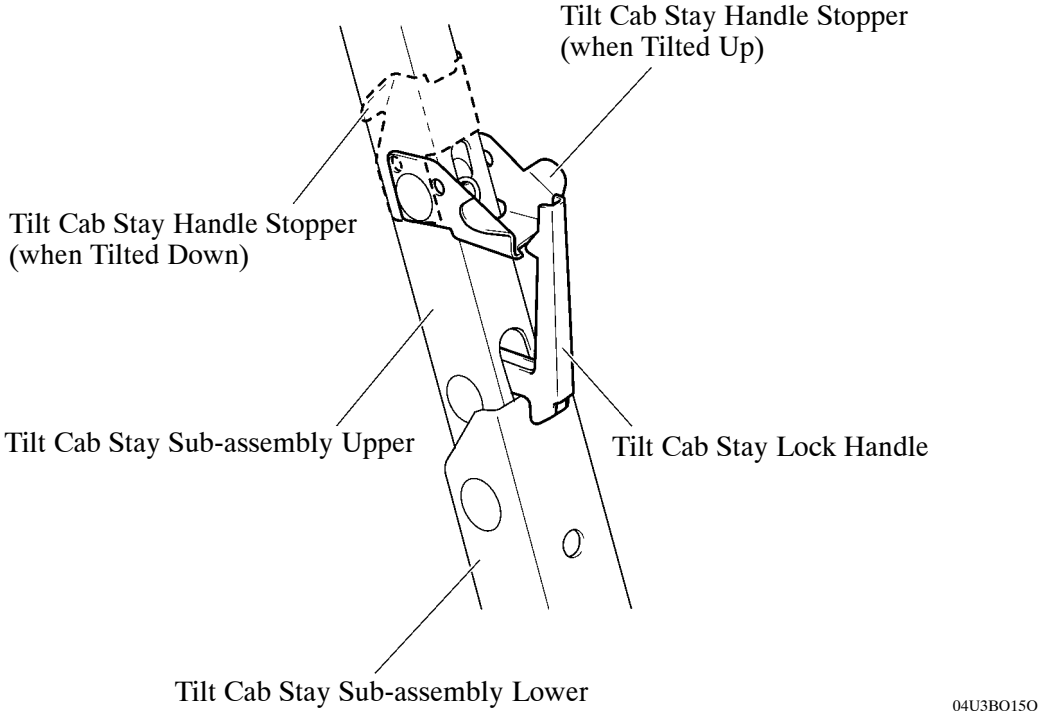
Previous Dyna 200

04U3BO14O

3. Tilt Cab

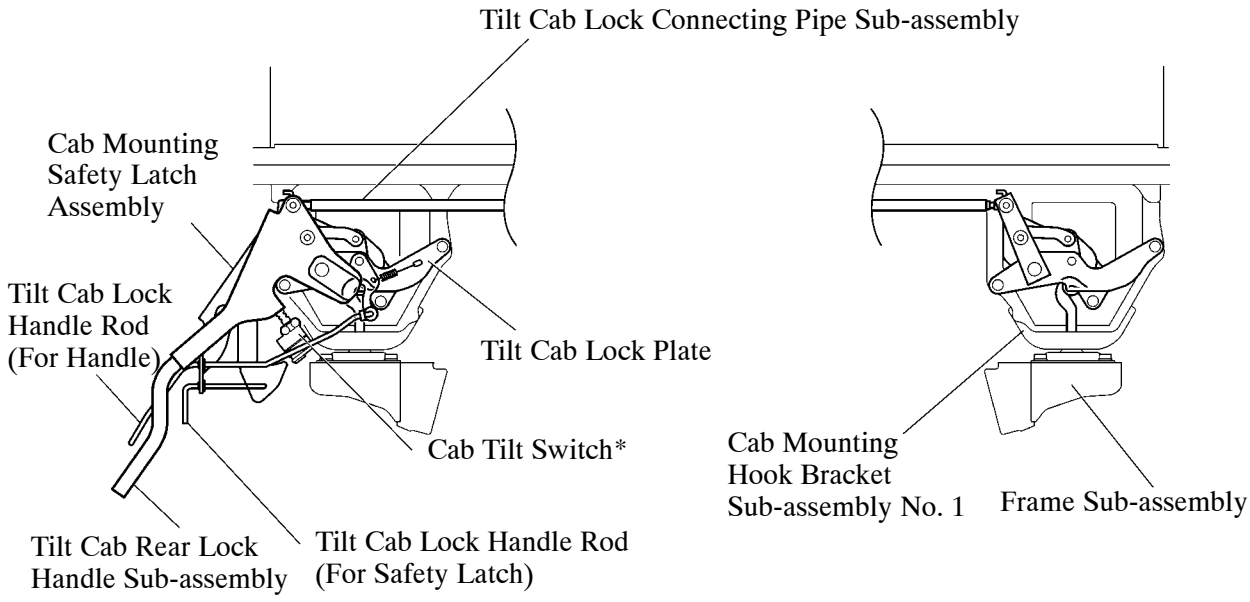
Tilt Cab Stay Assembly

On wide cab models, the shapes of the tilt cab stay handle stopper and the tilt cab stay lock of the tilt cab stay assembly have been updated to achieve space conservation, thus improving operability and visibility.



Tilt Cab Mounting Lock Assembly

On wide cab models, the tilt cab mounting lock assembly has been changed.

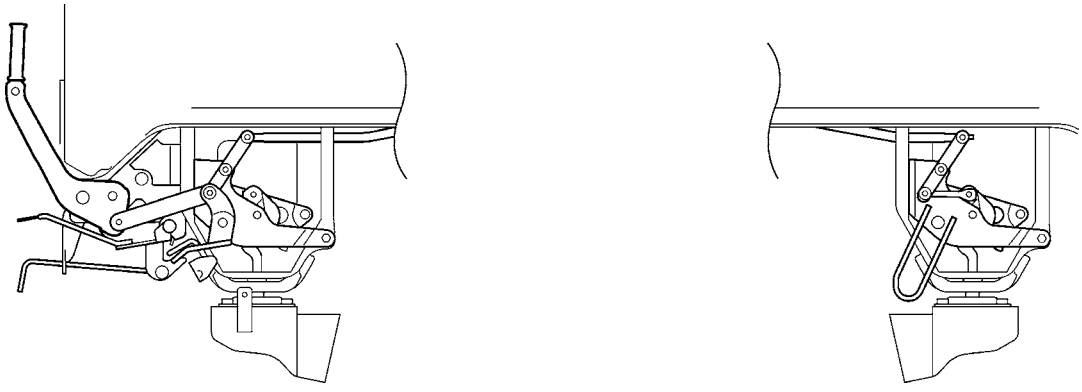


Tilt Cab Mounting Lock Assembly LH **Tilt Cab Mounting Lock Assembly RH**

New Dyna 200

04U3BO16O

*: Models for G.C.C. Countries



Tilt Cab Mounting Lock Assembly LH **Tilt Cab Mounting Lock Assembly RH**

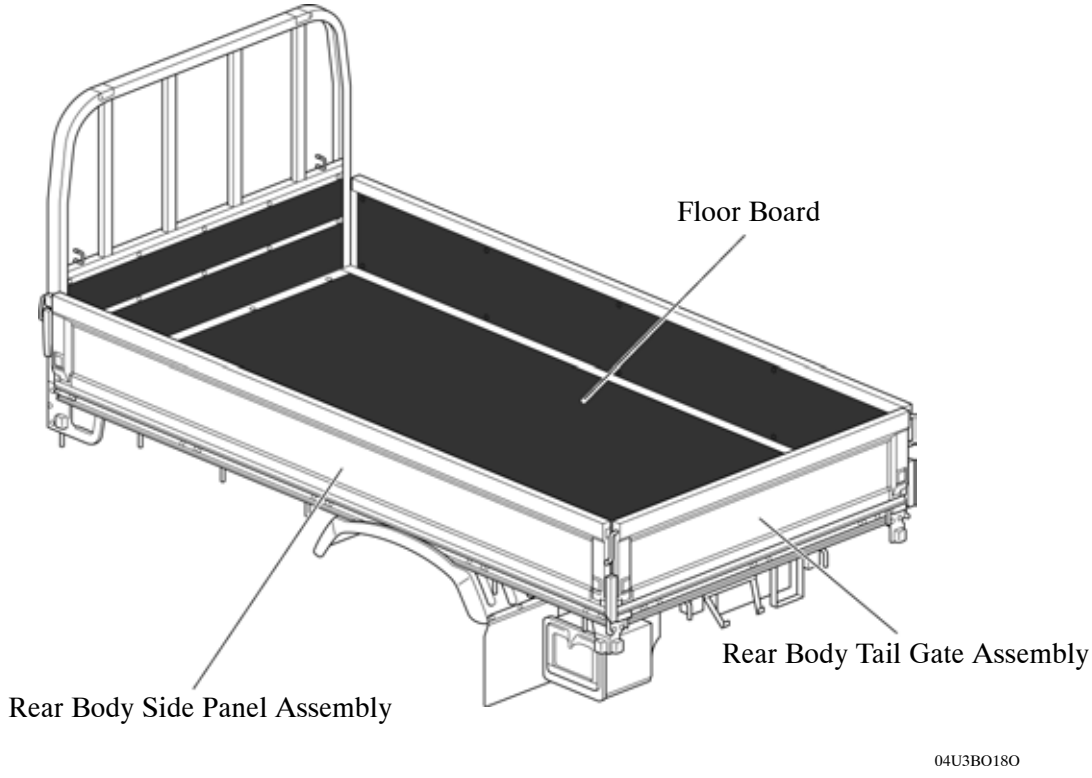
Previous Dyna 200

04U3BO17O

4. Rear Body

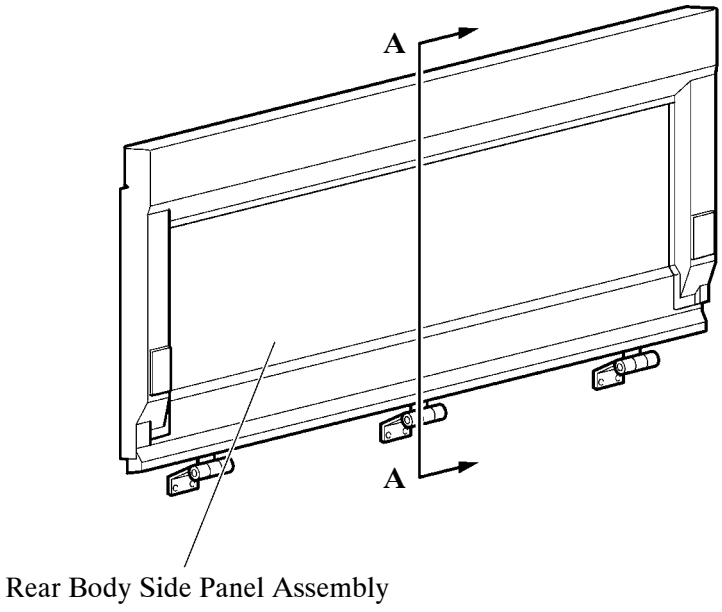
Floor Board

Apiton chipboard, which has a high level of anticorrosion performance and high flexibility and which is resistant to loading damage, is used for the floor board on all models.

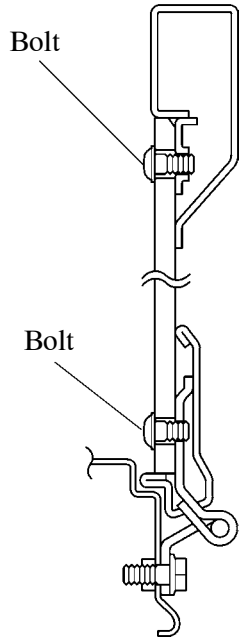


Rear Body Side Panel Assembly and Rear Body Tail Gate Assembly

A structure which prevents the bolted parts from being seen from outside has been used on the rear body side panel assembly and rear body tail gate assembly, thus improving appearance.

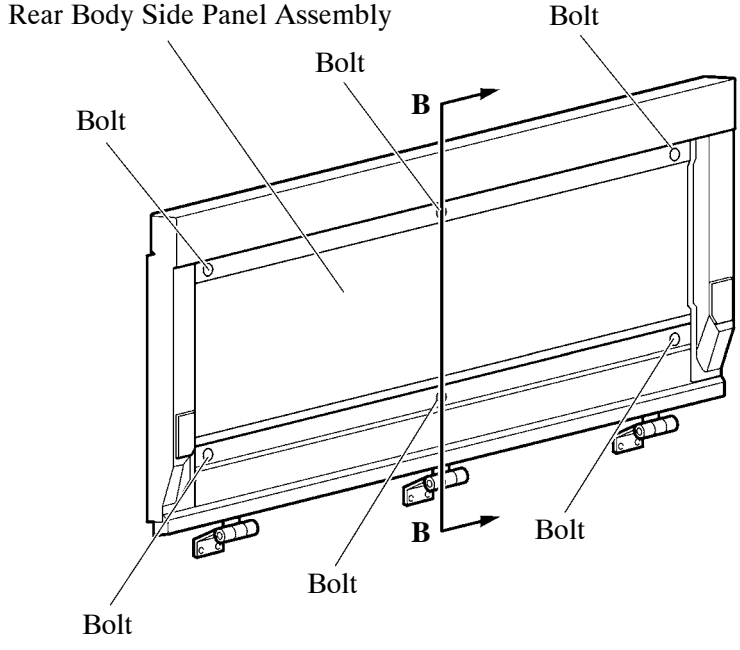


New Dyna 200

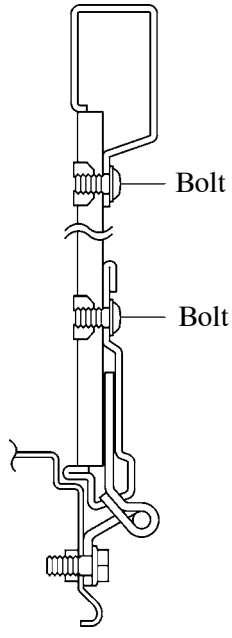


A – A Cross Section

04U3BO19O



Previous Dyna 200

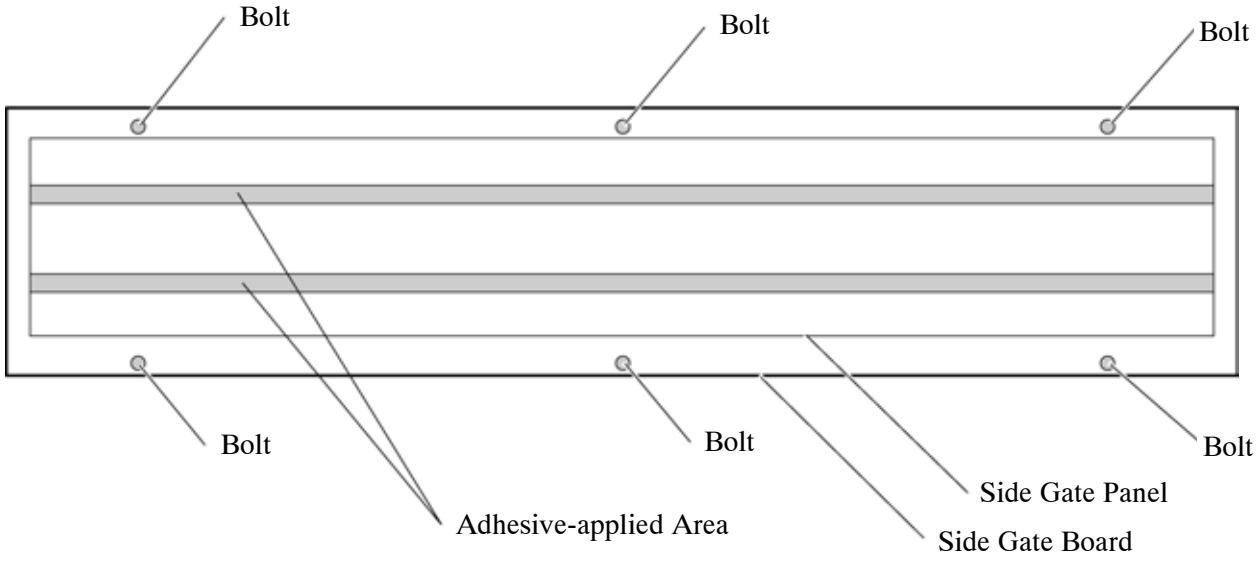


B – B Cross Section

04U3BO20O

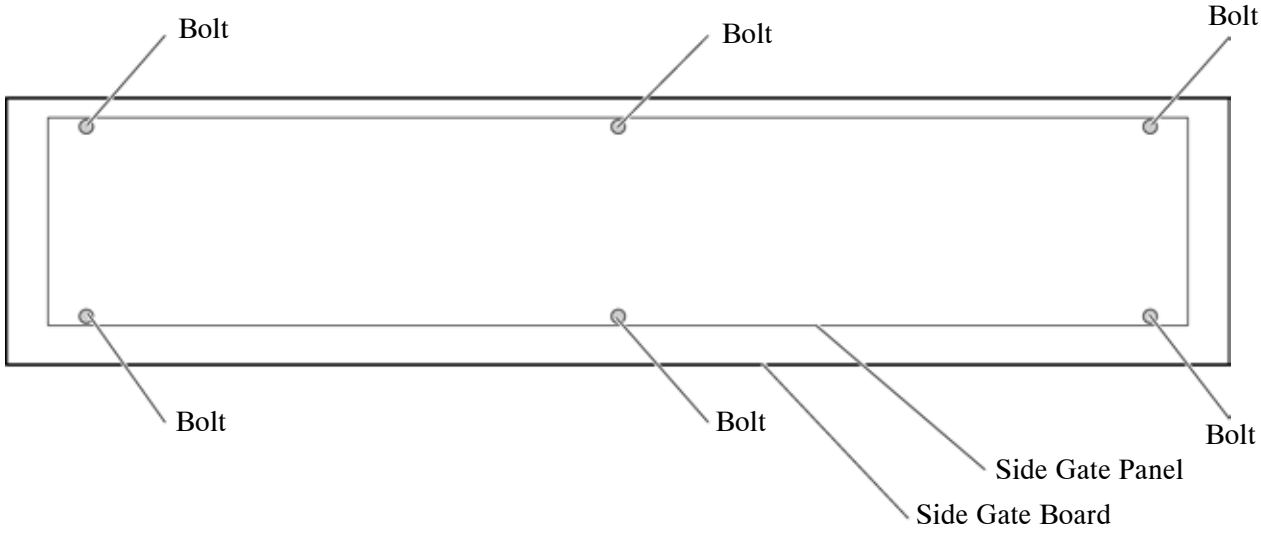
Rear Body Side Panel Sub-assembly

In addition to the conventional bolt-joined structure, an adhesive-joined structure is also used on the rear body side panel sub-assembly, thus making it difficult for the panel to be deformed when in direct sunlight.



New Dyna 200

04U3BO21O



Previous Dyna 200

04U3BO22O