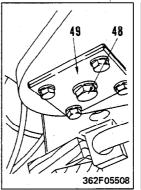
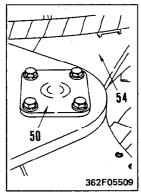
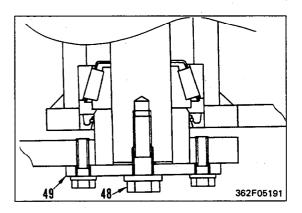
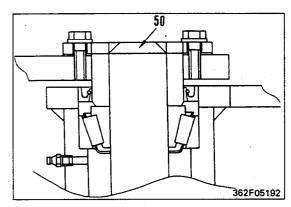
14. Center hinge pin

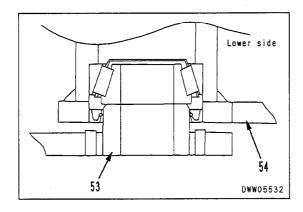
- 1) Remove lock bolt (48) under center hinge pin.
 - ★ Since the lock bolt is secured with adhesive, do not remove it forcibly.
- 2) Remove plate (49).
- 3) Remove bolts of hinge pin (50) above center hinge.
- 4) Pull out hinge pin (50).
 - ★ if the pin cannot be pulled out, adjust the level of the front frame and rear frame.
- 5) Remove shim (51) from top of hinge, then pull up upper and lower spacers (52) and (53) until they are removed from rear frame (54).
 - ★ Check the quantity of the shims for assembly.

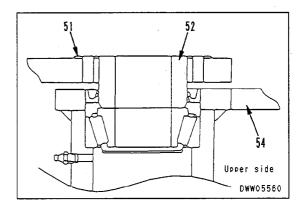






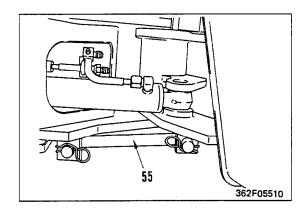


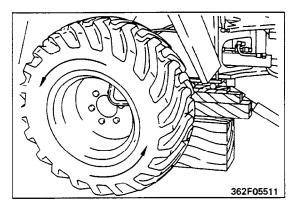




15. Disconnection of frame

- Remove safety bar (55) and turn both tires to pull out front frame forward.
 - ★ When disconnecting the front frame, take care that its upper and lower spacers will not be caught in the rear frame.
- 2) After removing the front frame, remove spacers (52) and (53).





16. Center hinge bearing.

- 1) Remove upper and lower dust seals (56) and (57) from rear frame (54).
 - ★ If the dust seals are removed, replace them with new ones.
- 2) Remove upper and lower bearing cones (58).
- 3) Remove upper and lower bearing cups (59).
 - ★ When removing the dust seal and bearing cup, take care not to damage the inside of the center hinge of the rear frame.

