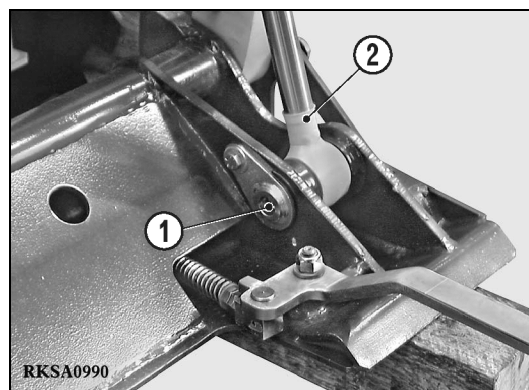


## REMOVING EQUIPMENT SUPPORT FRAME

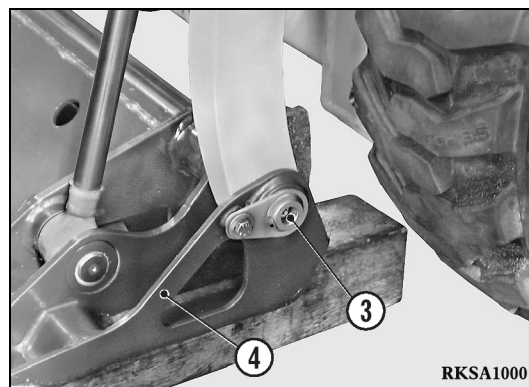
1. Lower the working equipment until the supporting frame is lying flat on some blocks "A". [\*1]



2. Remove pins (1) and retract the cylinder piston rods (2).
3. Make a note as to the positions of the adjustments to a given clearance. [\*2]



4. Remove pins (3) and take off the complete working equipment support frame (4).



Equipment support frame: 57 kg (127 lb)

## Installing Support Frame

- To install, reverse removal procedure. [\*1]
- Insert the removed shims and if necessary add more until the residual clearance is less than 3 mm (0.1 in).
- When aligning the positions between the hole and the pin, run the engine at low idle. [\*2]



**WARNING!** Do not insert fingers into the holes to check alignment.



Inside the bushings: Lithium EP MS2 NLGI 2

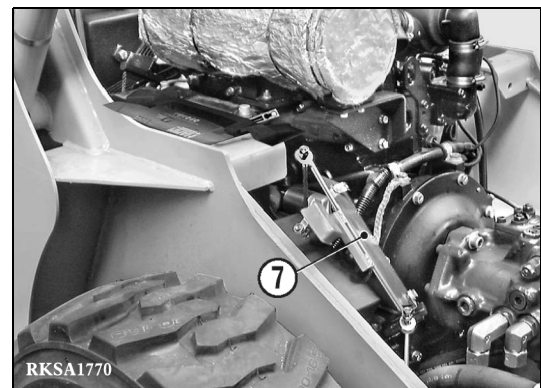
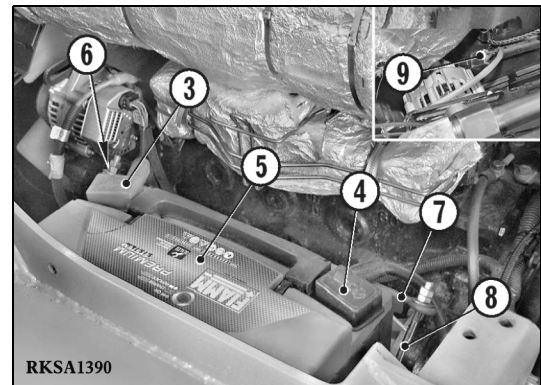
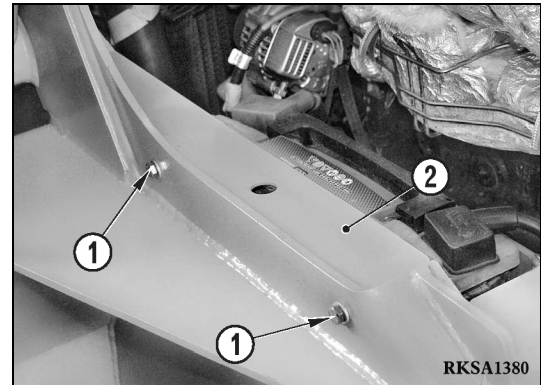
## BATTERY



**WARNING!** When handling batteries always wear personal protective equipment including face shield, rubber gloves and apron. Never allow an open flame or smoke around batteries, explosive gasses may be present.

### Removal

1. Loosen fasteners and remove the cover (2).
2. Disconnect the negative cable (–)(3) first and the positive cable (+) (4) next from the battery (5) in that sequence.
3. Loosen the nuts (6) that secure the battery clamp (7) and remove the hold downs (8) of the battery support.
4. Tilt the battery clamp (7) towards the front of the machine and lift out the battery.
  - ★ Disconnect the temperature sensor connector (9) from the battery clamp (7)



### Installation

- To replace, reverse removal procedure.