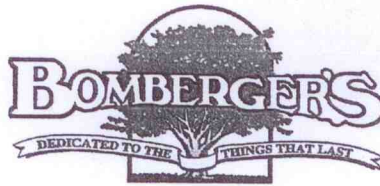




JOHN DEERE

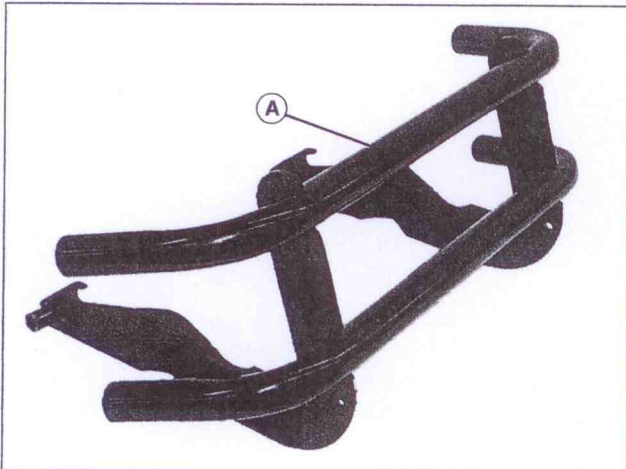


JOHN DEERE

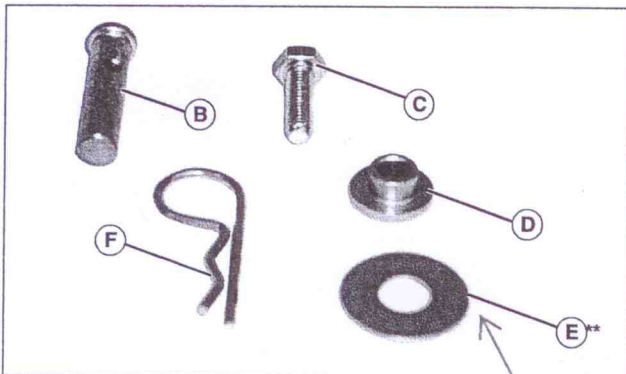
NOTE: Retain these installation instructions with your machine operator manual for future reference.

FRONT BUMPER KIT

Parts In Kit



MX10930



MX10931

See Note Below!

Qty.	Description
1	Bumper (A)
4	Tube Plug (Not Shown)
2	Clevis Pin (B)
2	M8x25 Bolt (C)
2	Step Bushing (D)
2	Washer (E) **Please Note: The washer is an unnecessary piece. It is found to just make excess noise**
2	Quick Pull Pin (F)

Prepare Machine

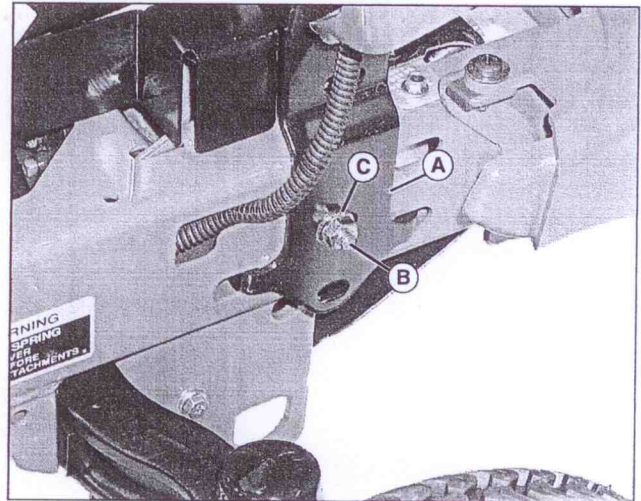
1. Stop machine in a level surface.
2. Turn off PTO switch.
3. Lock park brake.
4. Stop engine and remove the key.
5. Wait for the engine and all moving parts to stop before you leave the operator's seat.

Install Bumper Kit



CAUTION: Avoid injury! Touching hot surfaces can burn skin. The engine and components will be hot if the engine has been running. Allow the engine to cool before servicing.

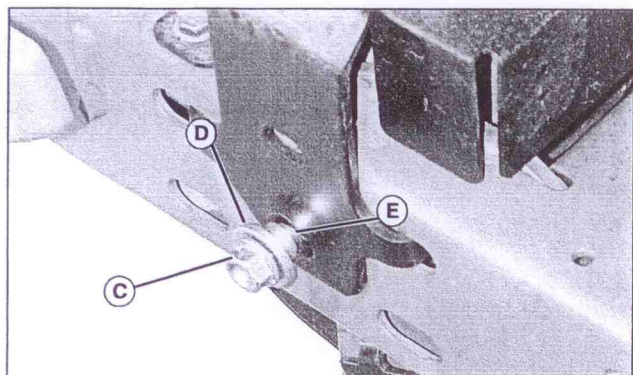
1. Install a tube plug in each of the four end openings on the bumper.



MX10936

2. Remove and retain nut (C) from hood support bracket (A).
3. Measure the exposed length of bolt (B).

If bolt is 18mm (11/16 in.) or longer:

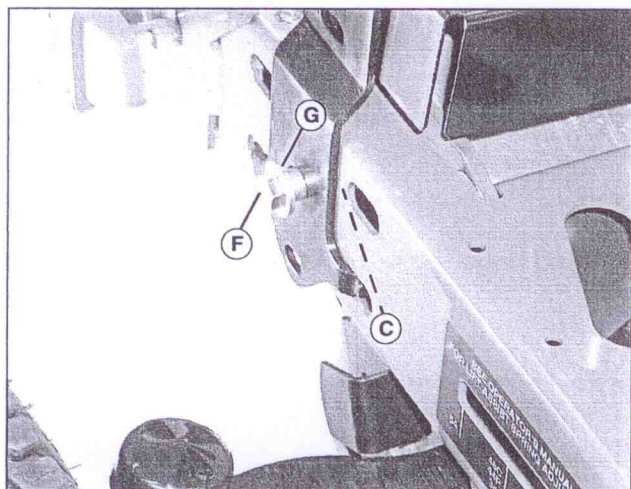


MX10938

- a. Install the step bushing (D) onto the existing bolt (E).
- b. Install the original nut (C). Repeat steps for the other side.

If bolt is less than 18mm (11/16 in.):

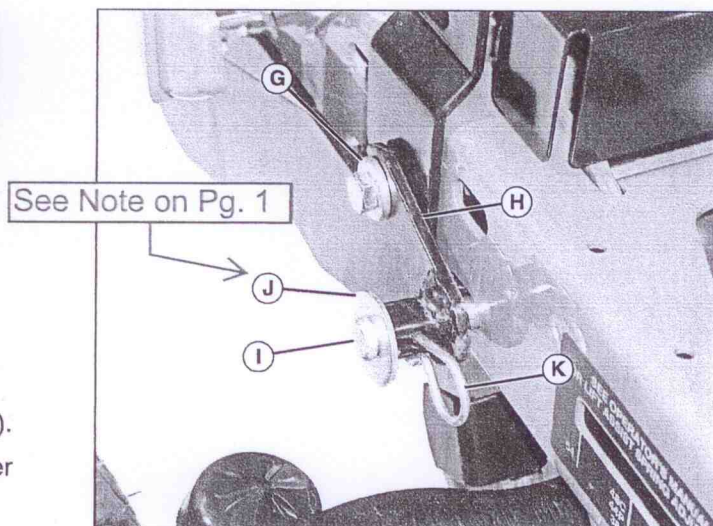
- a. Remove and discard the existing bolt from both sides.



MX10934

- b. Install the M8x25 bolt (F) through the step bushing (G) and insert the bolt into the hole just vacated.
- c. Install original nut (C) behind frame and tighten slightly. Repeat steps for the other side.

Install Bumper To Machine



MX10935

1. Install the slot of the bumper bracket (H) onto the step bushing (G).
2. Align the holes of the bumper with the holes of the frame.
3. Install the clevis pin (I) through the washer (J) through the welded bushing of the bumper bracket and into the slot in the machine frame.
4. Secure the clevis pin with a quick pull pin (K) making sure the hole in the clevis pin lines up with the hole in the bumper bracket.
5. Repeat steps for the other side.
6. Tighten all hardware.