



JOHN DEERE

Product Services Information

INSTALLATION INSTRUCTIONS

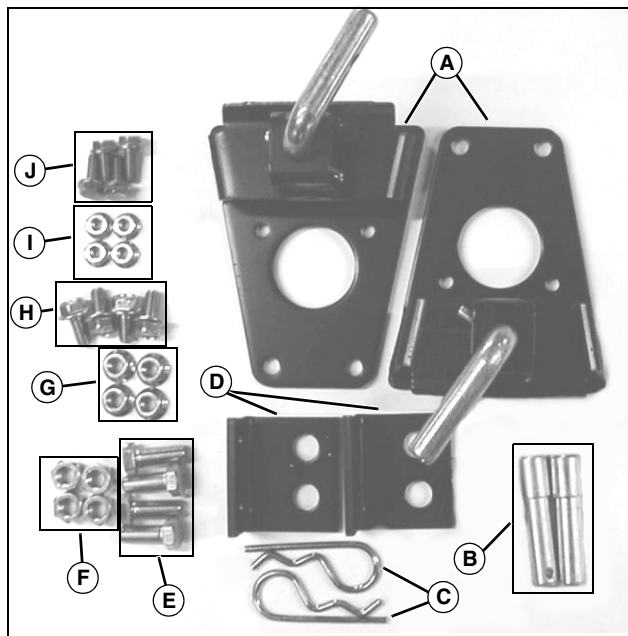
(Includes English, French, German, Spanish and Italian)



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CLICK AND GO KIT

Parts In Kit



MX11518

Qty.	Description
2	Welded Bracket (A)
2	Drilled Step Pin (B)
2	Spring Locking Pin (C)
2	Angle Bracket (D)
4	Hex Screw, M12 (E)
4	Nut, M12 (F)
4	Flange Nut, M10 (G)
4	Flange Bolt, M10 (H)
4	Flange Nut, M8 (I)
4	Flange Bolt, M8 (J)

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

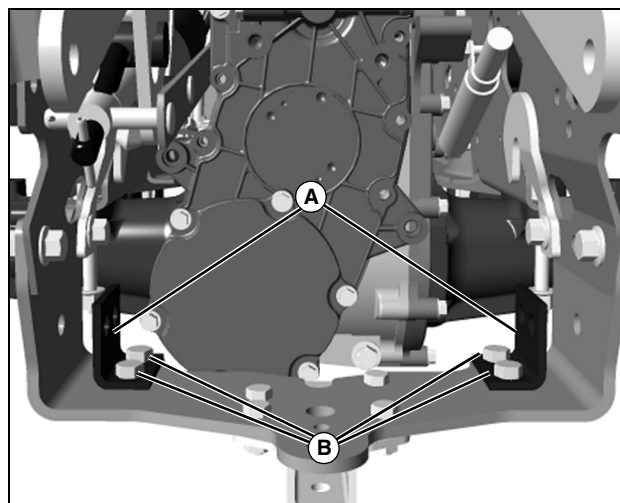
Prepare Machine

1. Park machine on 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.
6. Remove negative battery cable.

Install Angle Brackets

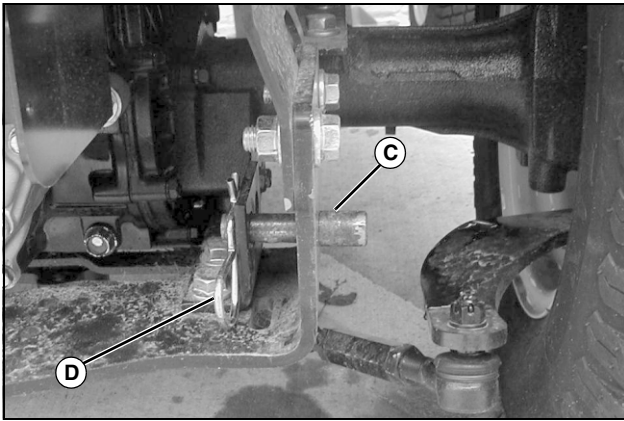
NOTE: On machines equipped with the 540 PTO, install the left-side rear hex screw (B) from the bottom of the hitch plate due to PTO case clearance.

On All Wheel Steer (AWS) machines, install bolts from the bottom up with locking nuts on the top due to AWS linkage clearance.



MX12064a

1. Install angle brackets (A) to inside of the hitch plate using two M12 hex screws (B) and nuts per angle bracket. Tighten to 130 N•m (96 lb-ft).

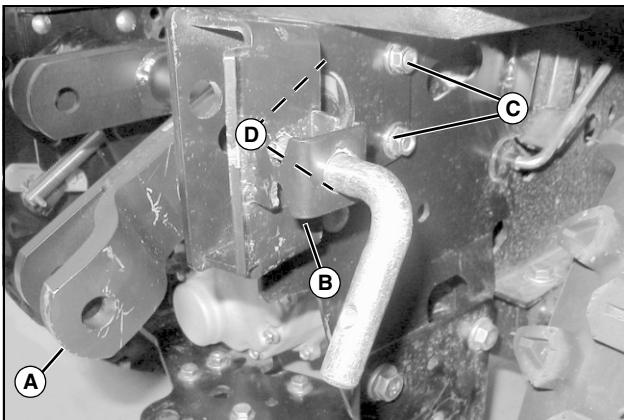


MX11521

2. Install drilled step pins (C) in both angle brackets and secure with spring locking pins (D).

Install Welded Brackets

NOTE: If the machine is equipped with rockshaft (A), use the existing hardware to mount the welded brackets to the hitch plate.



MX11520

1. Install welded brackets (B) to the outer sides of the hitch plate using two M10 flange bolts (C) and nuts in the front-facing bracket holes and two M8 flange bolts (D) and nuts in the rear-facing bracket holes.
2. Tighten M10 flange bolts to 73 N•m (54 lb-ft). Tighten M8 flange bolts to 37 N•m (27 lb-ft).