

John Deere

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MODEL:

2040 Diesel

S/n 350,000L & Up

**OPERATOR'S
MANUAL**



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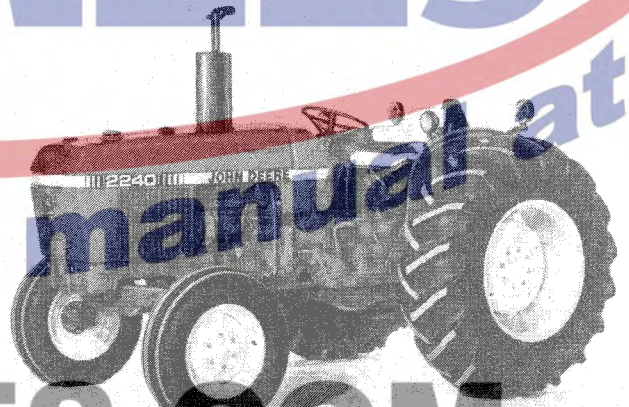
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Positioning Sway Blocks

Sway blocks are used to limit sideways motion of draft links during operation and transport.

Attach sway blocks in lower position when connecting or attaching implements (planters, row crop cultivators etc.) which are to follow exactly the tracks of the tractor. In this position the sway blocks lock out draft link sway during transport and operation.

A—Sway Blocks

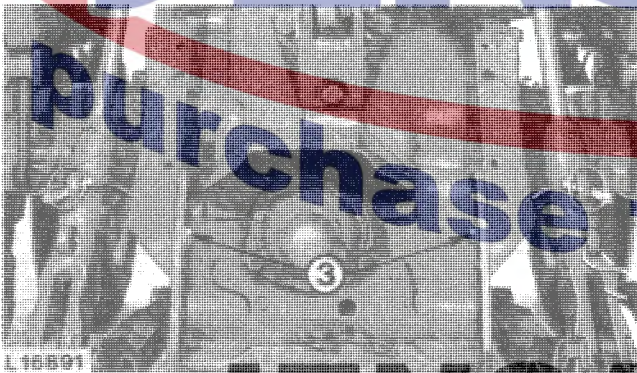
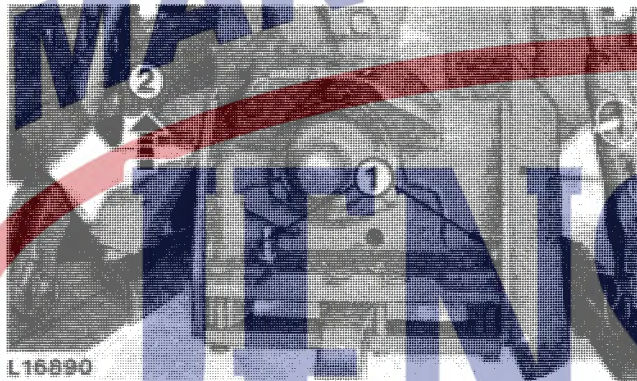
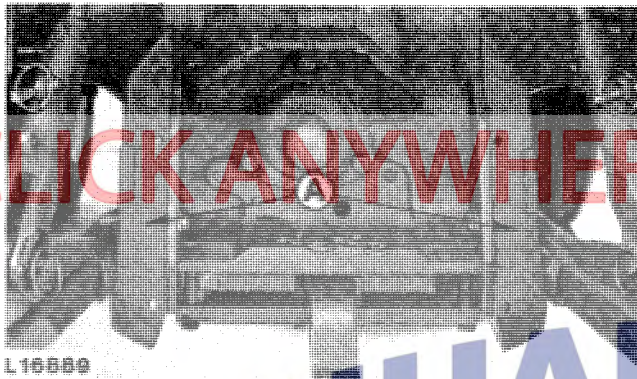
Move sway blocks into upper position if more sideways motion is desired for the attached implement (plow, disk harrow) during operation.

- 1 — Remove cap screws
- 2 — Lift sway block slightly from dowel pin, rotate upward and reinsert in dowel pin.
- 3 — Insert cap screws in top bores and secure sway blocks to supports.

With sway blocks in this position, draft links will sway in operating position. However, sway is locked out in transport position.

When using Category 2 hitch, turn sway blocks so that smaller flat surface faces tractor.

When using Category 1 hitch, turn sway blocks so that larger flat surface faces tractor.



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