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MANUAL PREVIEW

International Harvester

Operator's Manual
for FARMALL

A Implements

Operator's Manual

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IH-O-A IMPLS

Owner's Manual

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SETTING UP INSTRUCTIONS
PARTS LIST

McCORMICK

(Also McCormick-Deering)

**Nos. 16-A, 16-B, 16-BN
and 16-HM**

Tractor Mowers

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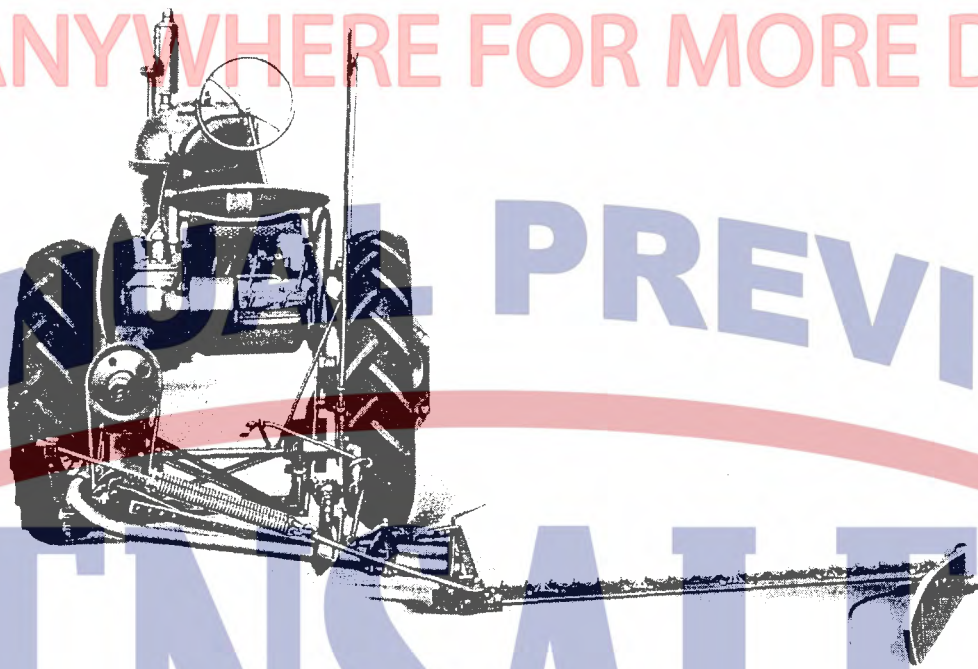
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INTERNATIONAL HARVESTER COMPANY

180 North Michigan Ave.

Chicago 1, Illinois, U.S.A.

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No. 16-A Mower.

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No. 16-HM Mower.

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INSTRUCTIONS FOR ADJUSTING AND OPERATING

(Setting Up Instructions are on page 5)

See that your machine is properly set up, adjusted and lubricated as instructed before going into the field.

Be sure all nuts are tight. All nuts should be tightened after the first eight or ten hours of service and again after another eight or ten hours. Spread all cotters to keep them from falling out.

AUTOMATIC RELEASE

The automatic release will allow cutter bar to swing around the rear of the tractor when the cutter bar runs into an obstruction. The tension springs for the automatic release should not be changed unless they release in ordinary cutting and then they should be tightened only enough to hold.

When the bar is released by running into an obstruction, back into the bar until bar is returned.

CUTTING A SQUARE CORNER

To cut a square corner, turn the tractor sharply to the right when center of drive wheel is in line with the edge of the field.

KNIFE CLIPS

The knife clips should be set to hold the sections down against the ledger plates on guard but must allow the knife to run freely.

STEEL WEARING PLATES

The steel wearing plates are designed to hold the knife sections in a correct cutting position. If, after long service, they become worn enough to allow the points of the sections to rise from the ledger plates, they should be replaced by new wearing plates.

GAG LINK ADJUSTMENT

If the outer end of the bar sags behind the inner end in raising, shorten the adjustment; if the outer end is too light, lengthen the adjustment.

LIFTING SPRING

If the cutter bar is too light upon the ground, slacken lifting spring; if too heavy, tighten spring. This is done by adjusting the bolt in lifting spring.

GRASS BOARD

The connection of grass board may be tightened to any extent, or the board may be rigid, if preferred. To lay a good swath, the position of the grass rod may be changed by using the various holes in grass board. For tall grass, raise the rear end of rod; for short grass, lower the rear end.

TO REGULATE HEIGHT OF CUT

Raise or lower the soles under inner and outer shoes. The cutter bar should be the same height at the ends. In rough ground, the shoe soles should be adjusted and front of bar tilted up enough to keep knife out of the ground.

TO FOLD CUTTER BAR FOR TRANSPORTATION

See that the wrist pin is in the highest or lowest point. If this is not done, breakage of pitman or knife head may result. Raise the cutter bar to an upright position; put stay rod through hole in cutter bar and secure with nut.

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(Adjusting and Operating Instructions are on page 4)

Remove all wires and arrange parts conveniently.

Lubricate all bearings and moving parts as you proceed, and see that they work freely.

Bolts must be used in the holes in which they are found, or in parts to which they are attached, unless otherwise shown.

Shaded portions in the illustrations show parts to be assembled; these must be placed on the machine in the order numbered.

Wherever the terms "left" or "right" are used, it should be understood to mean from a position behind and facing the machine.

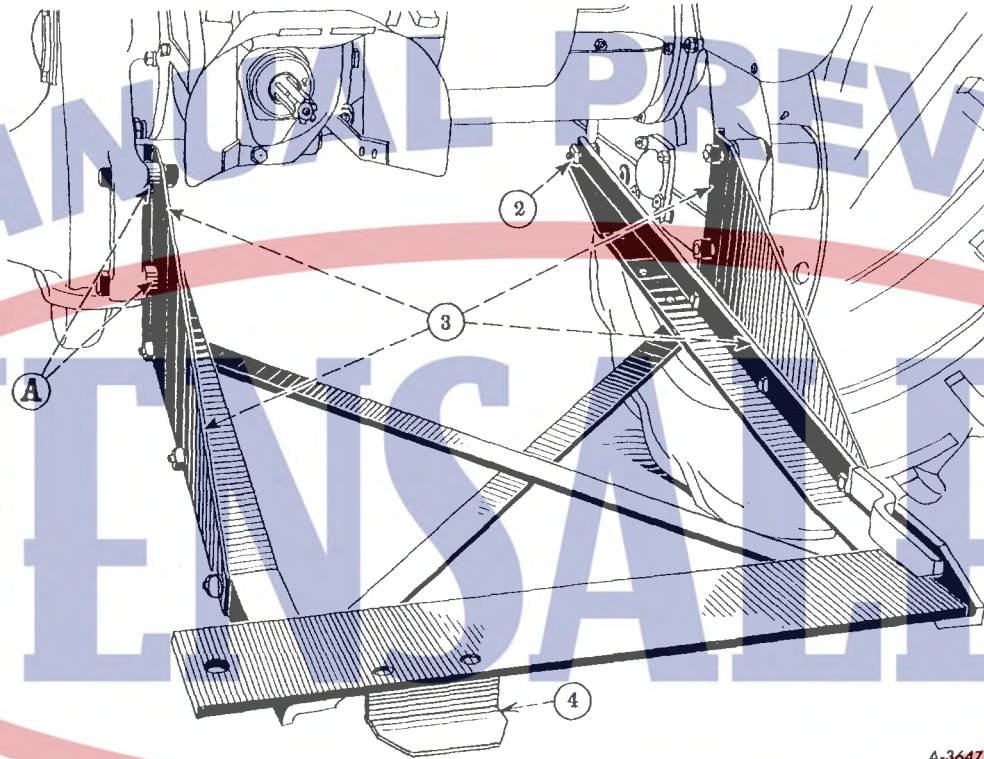
We reserve the right to make changes or improvements in the design or construction of any part without incurring the obligation to install such changes on any machine previously delivered.

No. 16 Series Mowers are designed to attach to
Farmall Tractors as follows:

Mower	Tractor Used On
No. 16-A	Farmall-A
No. 16-B	Farmall-B
No. 16-BN	Farmall-BN
No. 16-HM	Farmall-H, M and MD

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Illustr. 2

A-3647

1. Remove regular drawbar (not illustrated).

2. Connect front part of drawbar to tractor.

3. Connect drawbar support plate to brake housing and drawbar, using spacers between plate and housing at "A".

4. Attach flywheel shield.

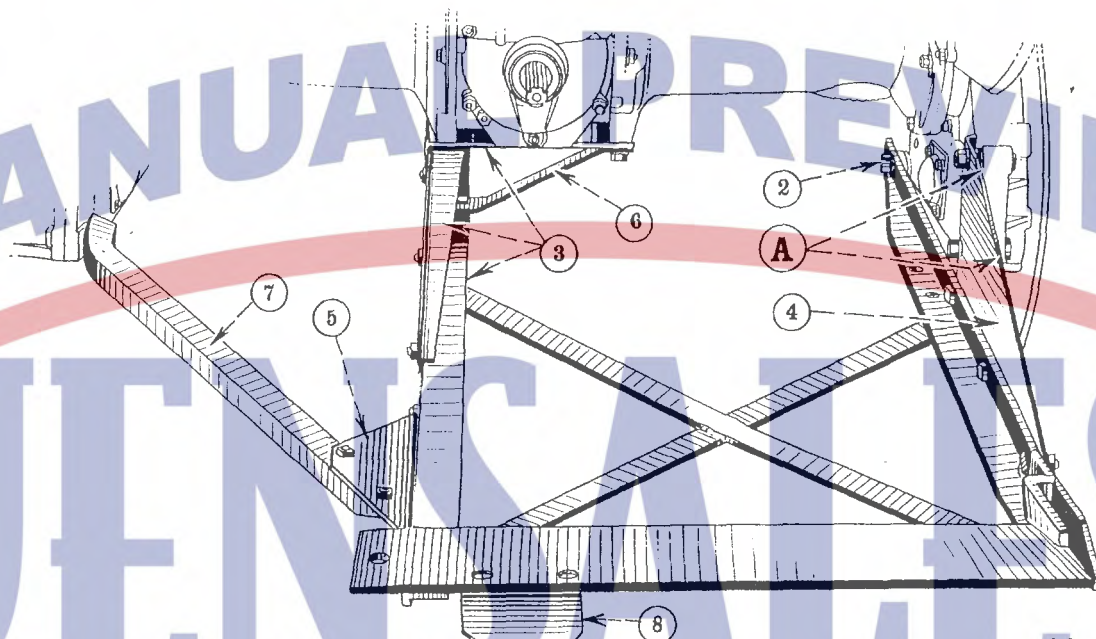
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FARMALL-BN ATTACHING PARTS

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illustr. 4

A-3649

1. Remove regular drawbar (not illustrated).
2. Attach front part of drawbar to tractor.
3. Attach left drawbar support plate to brake housing and drawbar.
4. Attach drawbar brace bracket and right drawbar support plate to brake housing and drawbar, using spacers between plate and housing at "A".
5. Attach drawbar brace bracket to drawbar.
6. Attach brace to tractor and drawbar.
7. Attach brace to bracket and tractor.
8. Attach flywheel shield.

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