Keep With Operator's Manual

LOADER MOUNT KIT SMC 2408 LOADERS NEW HOLLAND CLASS II TRACTORS

NEW HOLLAND MODEL	2WD	FWA	SUPERSTEER
TC34, TC34D, and TC34DA	Χ	Χ	X

Mounting brackets can be installed using tools ordinarily available.

NOTE: Leave all hardware loose until loader is completely assembled to facilitate alignment. Torque hardware to specifications listed in loader manual.

INSTALLING MOUNTING BRACKETS

1. Install front mounting brackets (3 & 4) to tractor frame using 1/2 x 1-3/4 cap screws (5) and 1/2 lock nuts (6).

NOTE: If tractor is equipped with mid remotes, remove and discard 1/2 spacer and sandwich right mid mounting bracket (2) between remote bracket and tractor casting. Use existing hardware to mount remote bracket (Figure 1A).

- Install mid mounting brackets (1 & 2) to tractor transmission casting using 16mm x 45mm cap screws (8) and 5/8 lock washers (7). Use four or six cap screws per side, depending on number of threaded holes in tractor mounting pads.
- 3. STD. FWA OR 2WD Only Support front of tractor and remove 14mm bolts holding rear of front axle casting to tractor frame. Fasten loader mid mounting brackets (1 & 2) in these holes using 14mm-1.50 x 55mm cap screws (10) and 9/16 lock washers (12).

SUPERSTEER Only - Remove forward 4 bolts fastening engine block to frame (NOTE: On right side remove steel pressure line on hydraulic pump). Using Loctite® (medium strength), install support flat (9) at these holes using 14mm-1.50 x 50mm class 10.9 (13) and 9/16 lock washers (12). Torque these bolts from 86 to 109 ft. lbs. Fasten loader mid mounting brackets (1 & 2) to these plates using 14mm-1.50 x 55mm cap screws (10), 14mm-1.50 hex nuts (11) and 9/16 lock washer (12). Reinstall hydraulic pressure line.

LOADER MOUNTED WITH 914A BELLY MOWER

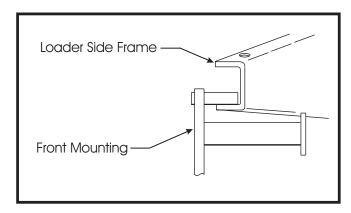
Do Not Use 3/8" Spacer Between Mower Pivot-Up Stop Plates And Loader Mountings. If Necessary, For Proper Alignment Shim Between Mower Front Lift Brackets And Pivot-Up Stop Plate With 1/8 Thick 3/4" Flat Washer.

Installing Loader

 Attach Nylon Sling To Bumper And Use Overhead Hoist To Support Loader While Removing Pallet From Loader

Note: Some Loader Hardware Is Used To Attach Loader To Pallet. After Removing Loader From Pallet Reinstall Hardware To Same Location On Loader.

- 2. Loop Nylon Slings Around Loader Boom. Remove Hinge Clamping Hardware.
- 3. Using Overhead Hoist, Raise Loader Over Front Mounting Bracket. Slide Loader To Rear Until Side Frames Rest On Mid Mounting Bracket Tubes.



NOTE: Lower lip of loader side frame channel must be between front mounting tubes.

- 4. Clamp hinges around mid mounting bracket tubes using hardware provided.
- 5. Refer to plumbing kit instructions to complete loader installation.

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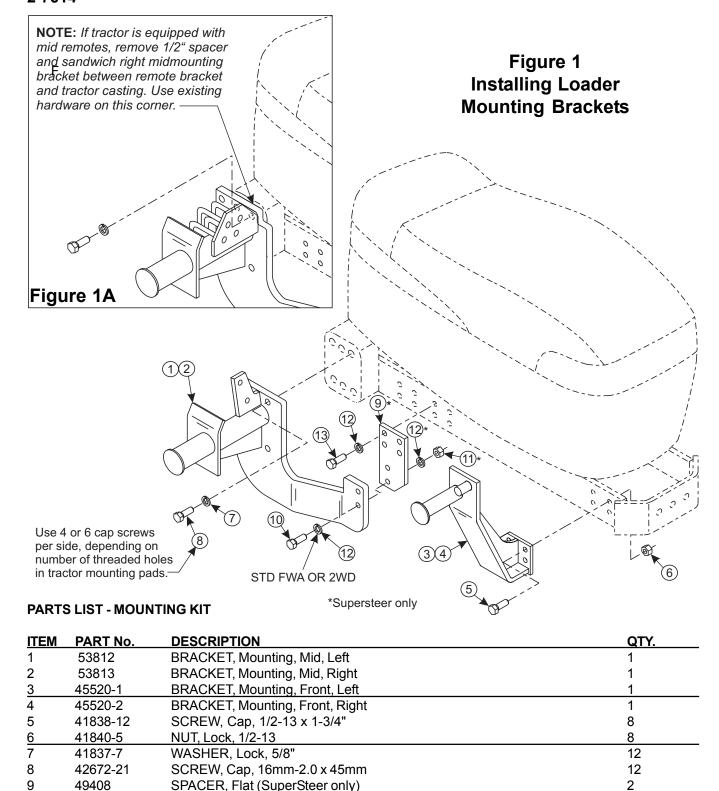
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INSTALLATION INSTRUCTIONS

SCREW, Cap, 14mm-1.50 x 50mm, Class 10.9 (SuperSteer only)

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4

12

SCREW, Cap, 14mm-1.50 x 55mm

WASHER, Lock, 9/16"

NUT, Hex, 14mm-1.50 (SuperSteer only)