FORM NO. 3319–584 Rev. B

REAR ATTACH–A–MATIC™ HITCH

PART NO. 95–4220

INSTALLATION INSTRUCTIONS

Loose Parts

Note: Use the chart below to identify parts for assembly.

DESCRIPTION	QTY.	USE
Mounting bracket assembly	1	Assemble Attach–A–Matic™
Mounting bracket	2	
Lock nut .375–16	4	
Carriage bolt .375–16 x 3.5”	4	

Assembling the Rear Attach–A–Matic™ Hitch

The rear Attach–A–Matic™ is mounted on the rear axle of the tractor.

1. Push one bolt upward through the rear hole on each side of the Attach–A–Matic™, then through a mounting bracket (Fig. 1).

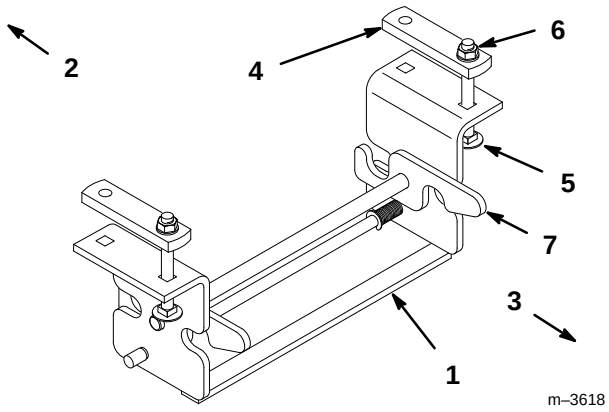


Figure 1

1. Attach–A–Matic™
2. Facing front of tractor
3. Facing rear of tractor
4. Mounting bracket
5. Carriage bolt .375 x 3.5”
6. Lock nut
7. Latch

2. Begin to thread a nut onto the end of the bolt (Fig. 1).

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3. Place the Attach–A–Matic™ under the rear axle (Fig. 2), and rotate the mounting brackets over the top of the axle to hold the Attach–A–Matic™ in place.

4. Push the remaining two bolts upward through the front holes on the Attach–A–Matic™, then through the remaining holes on the mounting brackets. Thread a nut onto each bolt.

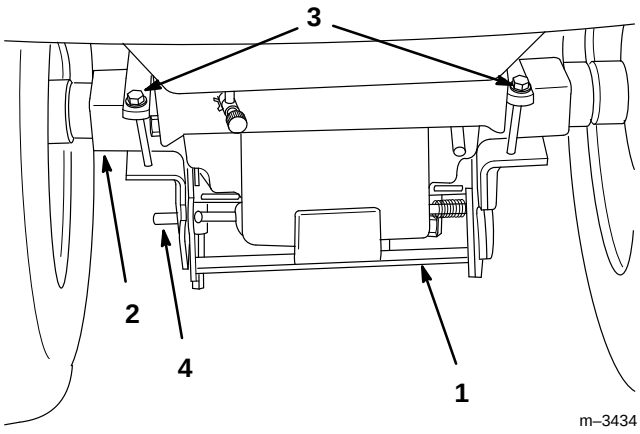


Figure 2

1. Attach–A–Matic™
2. Axle housing
3. Mounting nuts
4. Release button

5. Tighten the nuts evenly on the bolts to hold the Attach–A–Matic™ in place.

6. When mounting an attachment to the rear Attach–A–Matic™, press on the release button (Fig. 2) and open the latches. Place the attachment bar hitch into the Attach–A–Matic™, then close the latches (Fig. 3).

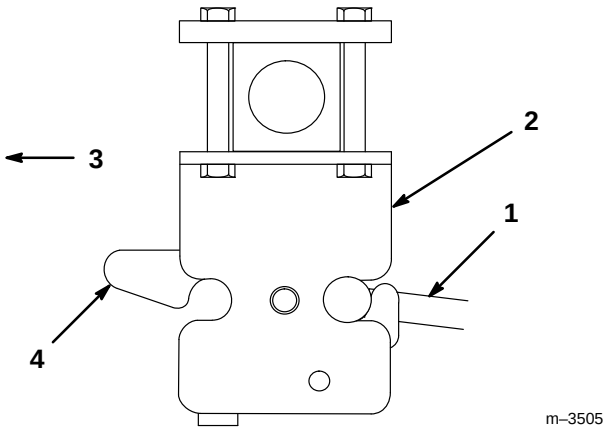


Figure 3

1. Attachment bar hitch
2. Rear Attach–A–Matic™
3. Rear
4. Latch