

LEFT REAR GAGE WHEEL KIT

for 52" Mid-Size Mowers

PART NO. 98-0798

INSTALLATION INSTRUCTIONS

Loose Parts

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

| DESCRIPTION | QTY. | USE |
|-------------------------------|------|-------------------------------------|
| Wheel bracket | 1 | Install left rear gage wheel |
| Gage wheel assembly | 1 | |
| Clevis pin 3/8 x 1" (25 mm) | 1 | |
| Hairpin cotter 1-5/8" (41 mm) | 1 | |
| Parts Manual | 1 | Save for ordering replacement parts |

Install Bracket

- **1.** Remove mower, refer to: Operator's Manual for instructions.
- 2. Measure over 3-3/8" (86 mm) from left rear mower bracket to locate wheel bracket (Fig. 1).
- **3.** Hold wheel bracket flat with top of mower and mark mounting location.
- **4.** Remove paint from the wheel bracket and mower areas that will be welded.
- **5.** Weld wheel bracket to the left rear of the mower (Fig. 1).

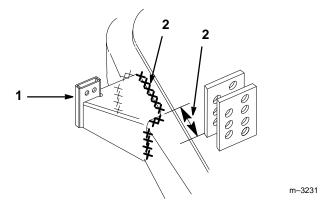


Figure 1

- 1. Wheel bracket
- 3. Weld here X
- 2. 3-3/8" (86 mm)

Install Gage Wheel

- 1. Slide gage wheel assembly into wheel bracket (Fig. 2).
- 2. Select proper hole location for cut height and secure with 3/8 x 1" (26 mm) clevis pin and 1-5/8" (41 mm) hairpin cotter (Fig. 2).

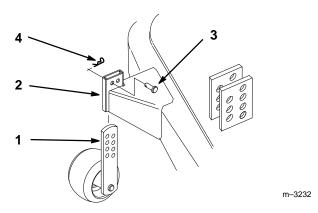


Figure 2

- 1. Gage wheel assembly
- 2. Bracket
- 3. Clevis pin 3/8 x 1" (26 mm)
- 4. Hairpin cotter 1-5/8" (41 mm)

Adjusting Gage Wheels

The gage wheels must be adjusted in the proper hole location for each height-of-cut position.

- **1.** After adjusting height-of-cut of the mower, adjust gage wheels.
- **2.** Remove hairpin cotter and clevis pin to change hole location (Fig. 3).
- **3.** Select a hole position so the gage wheel is 3/8" (9.5 mm) off the ground for the height-of-cut to be used (Fig. 3).
- **4.** Insert clevis pin and secure with hairpin cotter.
- **5.** Repeat adjustment on other gage wheels.

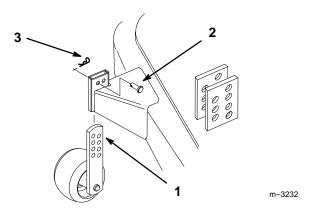


Figure 3

- 1. Wheel
- 2. Clevis pin
- 3. Hair pin Cotter