



# Narrow Bucket Tooth Bar

## for Compact Utility Loaders, Narrow Buckets

Part No. 104-6020

Form No. 3353-875 Rev A

### Installation Instructions

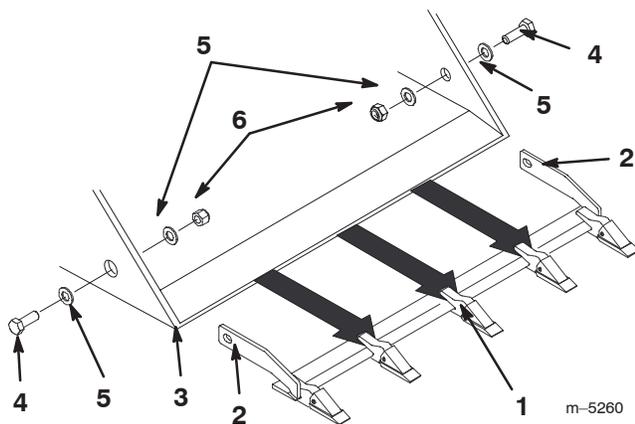
## Loose Parts

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

| Description | Qty. | Use                |
|-------------|------|--------------------|
| Tooth bar   | 1    | Installing the kit |
| Bolt        | 2    |                    |
| Locknut     | 2    |                    |
| Washer      | 4    |                    |

## Installing the Tooth Bar

- Slide the tooth bar onto the bucket with the right and left tabs positioned inside the bucket and the cutting edge of the bucket seated into the tooth bar (Fig. 1).



**Figure 1**

- |              |            |
|--------------|------------|
| 1. Tooth bar | 4. Bolt    |
| 2. Tab       | 5. Washer  |
| 3. Bucket    | 6. Locknut |

- Mark the position of the oval hole in each tab on the bucket.

**Note:** If holes already exist, skip to step 4.

- Drill 2 holes (7/8 in.) so that the back of the holes are flush with the back of the ovals in the tabs.
- Secure the tooth bar to the bucket using 2 bolts, 4 washers, and 2 locknuts (Fig. 1).

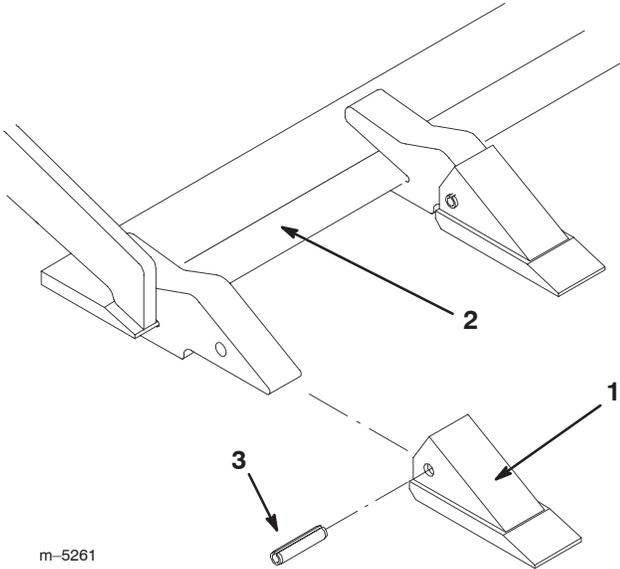
## Tightening the Tooth Bar

If the tooth bar becomes loose, loosen the mounting bolts, push the tooth bar onto the bucket until it is tight, and tighten the mounting bolts.

# Replacing a Damaged Tooth

Inspect the teeth regularly. Replace any worn or damaged teeth.

1. Using a hammer and punch, drive out the roll pin securing the damaged tooth and remove the tooth (Fig. 2).



**Figure 2**

1. Tooth
2. Tooth bar
3. Roll pin

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2. Slide the new tooth into position on the tooth bar and secure it with a roll pin (Fig. 2).