



## Adjusting the Push Arms For Z 400 Z Masters

Model No. 74413, 74414, 74415, 74416, 74416TE, and 74417

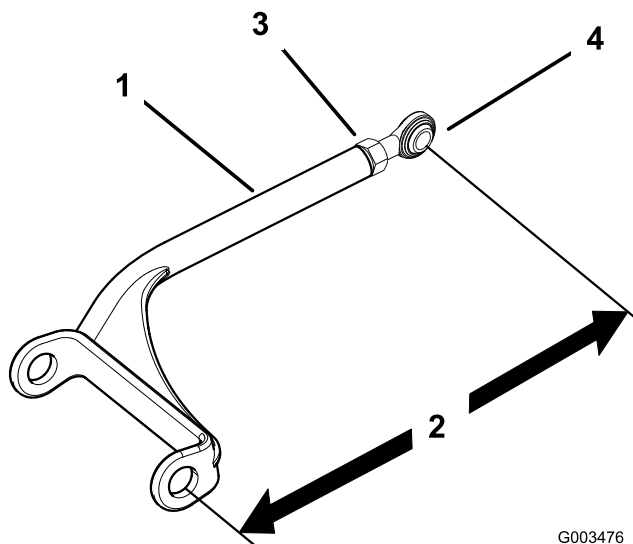
### Addendum

Use the following instructions when adjusting the push arms. Do not use the procedure in the *Operator's Manual*.

## Adjusting the Push Arms

If needed, adjust the push arms to increase or decrease the mower belt tension.

1. Loosen the jam nut and rotate the ball joint counterclockwise, one turn at a time (Figure 1).



**Figure 1**

- |                         |               |
|-------------------------|---------------|
| 1. Push arm             | 3. Jam nut    |
| 2. 15-1/8 inch (384 mm) | 4. Ball joint |

2. Adjust each side the same amount. Each push arm should have a length of 15-1/8 inch (384 mm) (Figure 1).

**Note:** Increase the tension by lengthening the push arms; decrease the tension by shortening the push arms.