



# Exterior Mirror Kit

## Workman® Utility Vehicle

Model No. 130-5448

### Installation Instructions

# Installation

## Loose Parts

Use the chart below to verify that all parts have been shipped.

Description	Qty.	Use
No parts required	—	Prepare the machine.
Support arm	1	Install the support arm (for GTX models with a canopy—Model 07921 or 07922).
Flange-head bolt (M6 x 35 mm)	4	
Support arm	1	Install the support arm (for GTX models with a cab—Model 07142, 2-person canopy—Model 07140, or 4-person canopy—Model 07141).
Flange-head bolt (M6 x 16 mm)	4	
Extension bracket	1	
Locknut (M6)	2	
Support arm	1	Install the support arm (for MD/MDE/MDX/HDX models).
Flange-head bolt (M6 x 16 mm)	4	
Mirror	1	Install the mirror.

## Preparing the Machine

1. Park the machine on a level surface.
2. Engage the parking brake.
3. Shut off the engine and remove the key.

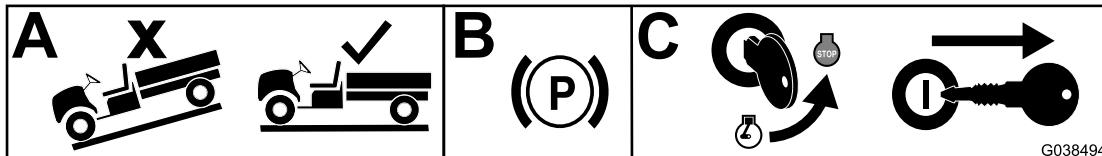


Figure 1

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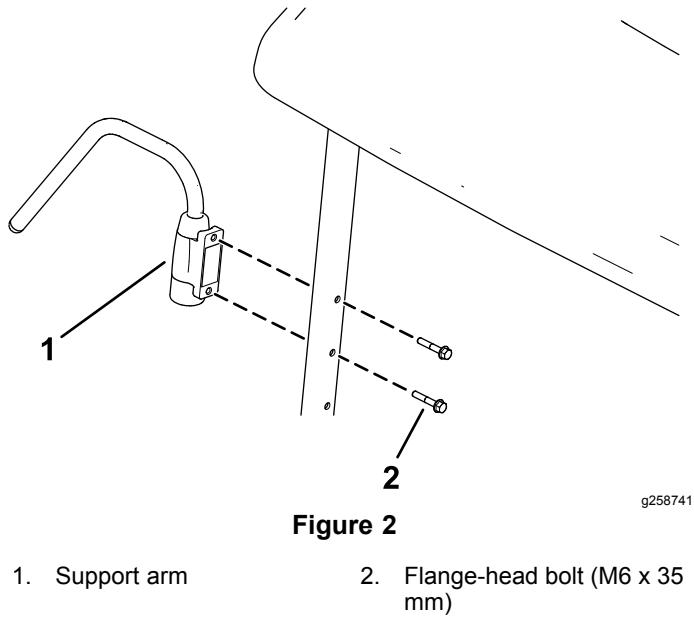


# Installing the Support Arm

## For GTX Models with Canopy Model 07921 or 07922

1. Apply medium-grade thread-locking compound to the threads of the 2 flange-head bolts (M6 x 35 mm).
2. Secure the support arm to the front mount tube using the 2 flange-head bolts (M6 x 35 mm) as shown in [Figure 2](#).

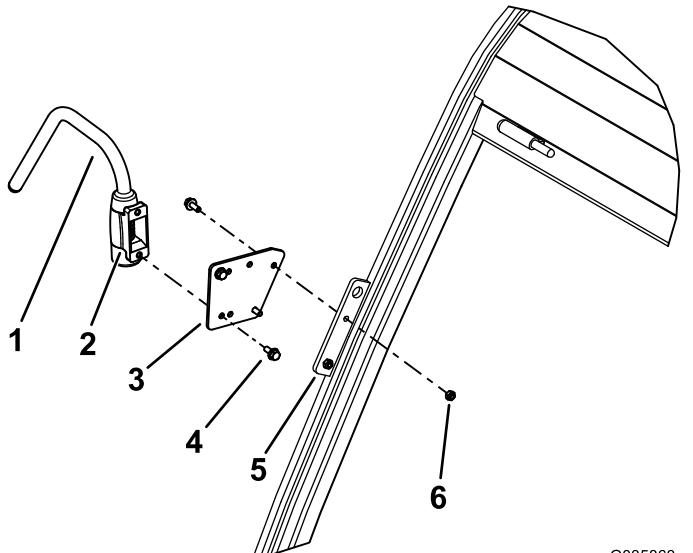
**Note:** You can install the support arm in the upper or lower set of holes.



# Installing the Support Arm

## For GTX Models with Cab (Model 07142), 2-Person Canopy (Model 07140), or 4-Person Canopy (Model 07141)

1. Apply medium-grade thread-locking compound to the threads of the 2 flange-head bolts (M6 x 16 mm).
2. Align the mounting bracket of the support arm to the extension bracket and the mirror bracket at pillar A of the cab ([Figure 3](#)).
3. Secure the extension bracket to the mirror bracket with 2 flange-head bolts (M6 x 16 mm) and 2 locknuts (M6) as shown in [Figure 3](#).
4. Secure the support arm to the pillar with the 2 flange-head bolts (M6 x 16 mm) as shown in [Figure 3](#).
5. Torque the bolts to 972 to 1,198 N·cm (86 to 106 in-lb).



# Installing the Support Arm

## For MD/MDE/MDX/HDX Models

1. Apply medium-grade thread-locking compound to the threads of the 2 flange-head bolts (M6 x 16 mm).
2. Align the mounting bracket of the support arm to the mirror bracket at pillar A of the cab (Figure 4).
3. Secure the support arm to the pillar with the 2 flange-head bolts (M6 x 16 mm) as shown in Figure 4.
4. Torque the bolts to 972 to 1198 N·cm (86 to 106 in-lb).

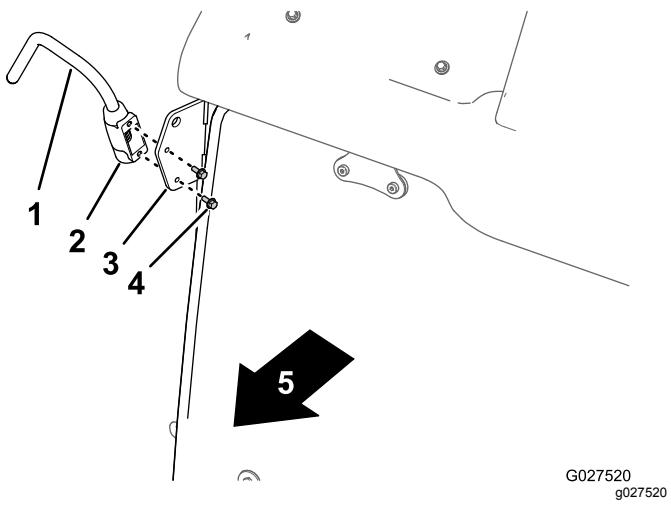


Figure 4

1. Support arm	4. Flange-head bolts (M6 x 16 mm)
2. Mounting bracket	5. Front of the machine
3. Mirror bracket (pillar A)	

# Installing the Mirror

1. Align the mounting clamp of the mirror with the support arm (A of Figure 5).

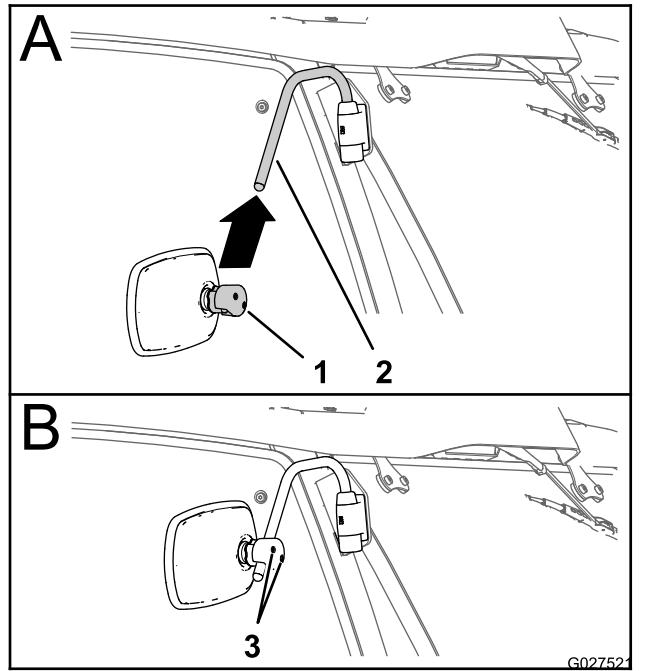


Figure 5

1. Mounting clamp	3. Capscrews (5 mm)
2. Support arm	

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2. Slip the mirror onto the support arm (A of Figure 5).

**Note:** Ensure that the support arm extends 13 mm (1/2 inch) beyond the mounting clamp.

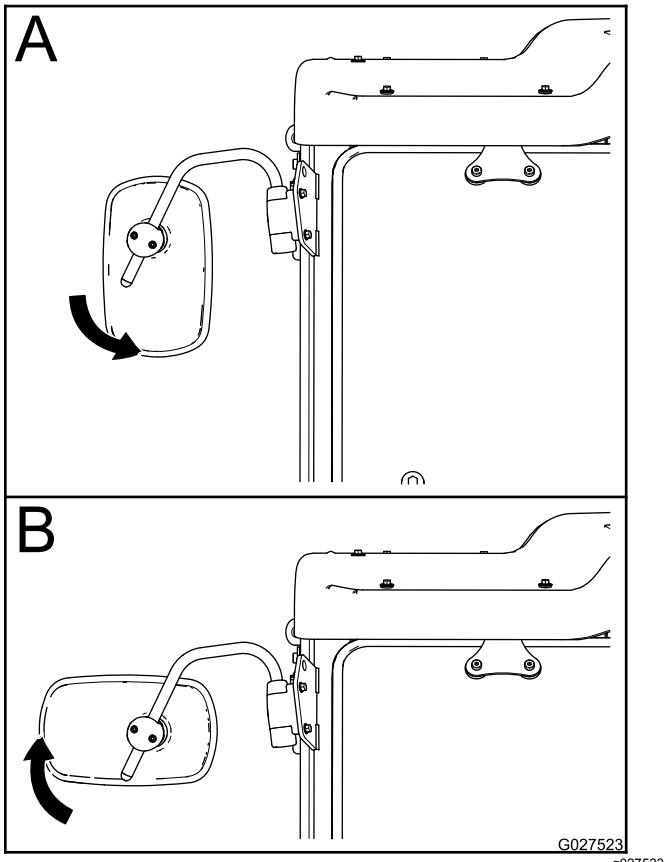
3. Tighten the 2 capscrews (5 mm) for the mounting clamp (B of Figure 5) to a **maximum torque** of 300 N·cm (26 in-lb).

# Operation

## Adjusting the Mirror

**Important:** Adjust the viewing angle of the mirror before you drive the machine.

1. Use 2 hands to rotate the mirror clockwise or counterclockwise on its ball mount ([Figure 6](#)).



2. To adjust the position of the mirror and support arm, swing the support arm toward the cab or away from it ([Figure 7](#)).

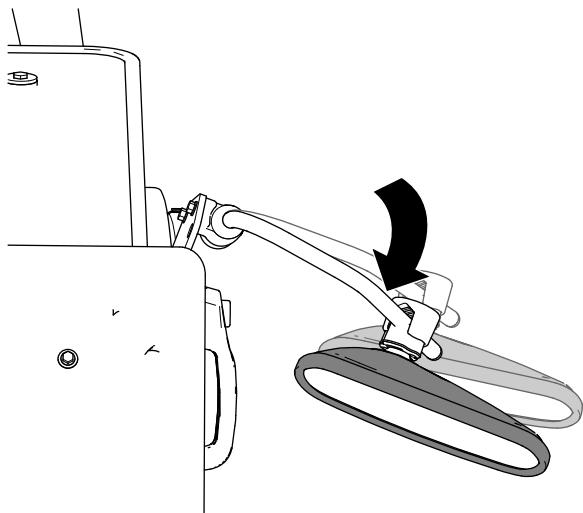


Figure 7

3. Use 2 hands to rotate the mirror up or down on its ball mount (A in [Figure 8](#)).

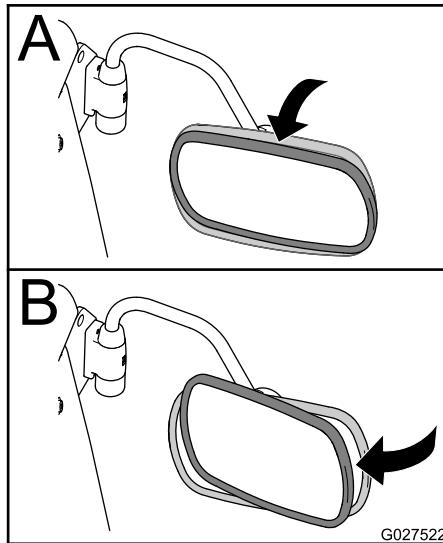


Figure 8

4. Use 2 hands to rotate the mirror left or right on its ball mount (B in [Figure 8](#)).