



Extended Bed Kit
Workman® GTX Series Utility Vehicle
 Model No. 07149

Installation Instructions

Important: You must install a 12 V Electric Lift Kit (Model 07167) or 48 V Electric Lift Kit (Model 07168) in order to lift the extended cargo bed.

Installation

Loose Parts

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

Description	Qty.	Use
No parts required	–	Prepare the machine.
No parts required	–	Remove the plastic cargo bed.
Extended cargo bed	1	Install the extended cargo bed.
Bed-support bracket	2	
Self-tapping screw (5/16 x 3/4 inch)	4	
Flange-head screw (1/2 x 4-1/2 inches)	2	
Locknut (1/2 inch)	2	
T handle	1	
No parts required	–	Install stake sides to the extended flat bed (optional).

Preparing the Machine

1. Move the machine to a level surface.
2. Engage the parking brake.
3. Shut off the machine and remove the key.

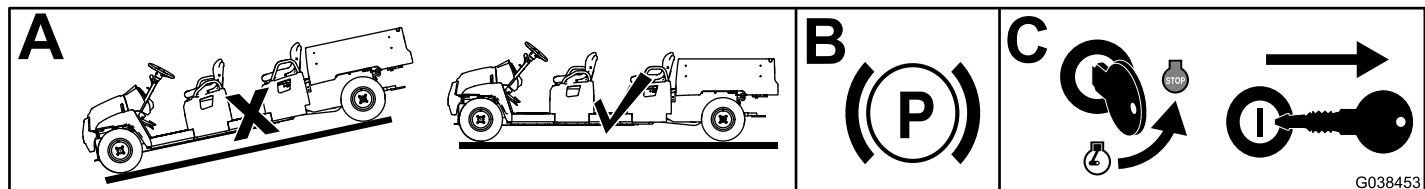


Figure 1

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Removing the Plastic Cargo Bed

1. Using an overhead hoist, raise the plastic cargo bed.
2. Remove the 3 flange-head screws (5/16 x 3/4 inch) and prop rod U bracket from the prop rod (Figure 2).

Note: Retain the hardware if you want to install the plastic cargo bed in the future.

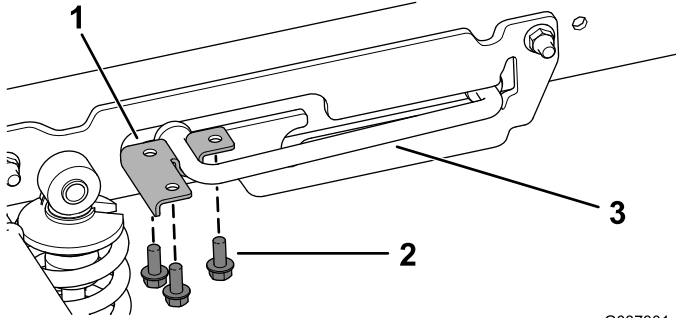


Figure 2

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1. Prop rod U bracket
2. Flange-head screw (5/16 x 3/4 inch)
3. Prop rod

3. Slide the prop rod forward out of the detent slot and remove the prop rod (Figure 3).

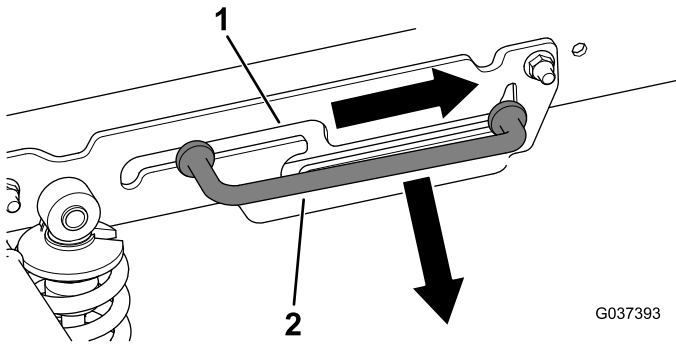


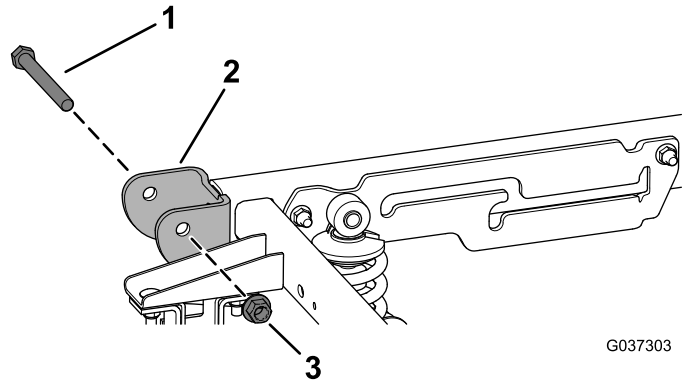
Figure 3

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1. Detent slot
2. Prop rod

4. Using an overhead hoist, lower the cargo bed.
5. Remove the 2 pivot bolts (1/2 x 4-1/2 inches) and 2 locknuts (1/2 inch) from the pivot bracket located at the rear of the machine (Figure 4).

Note: Retain the hardware if you want to install the plastic cargo bed in the future.



G037303

g037303

Figure 4

1. Pivot bolt (1/2 x 4-1/2 inches)
2. Pivot bracket
3. Locknut (1/2 inch)

6. Release the cargo-bed lever and raise the cargo bed using an overhead hoist.

Installing the Extended Cargo Bed

1. If there are existing rear seats, remove them (Figure 5).

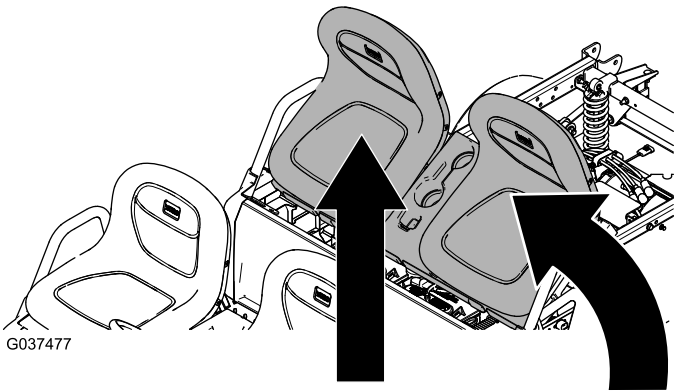


Figure 5

2. Remove the 2 screws (5/16 x 3/4 inch) and 2 flange nuts (5/16 inch) from each armrest, and remove the rear armrests (Figure 6).

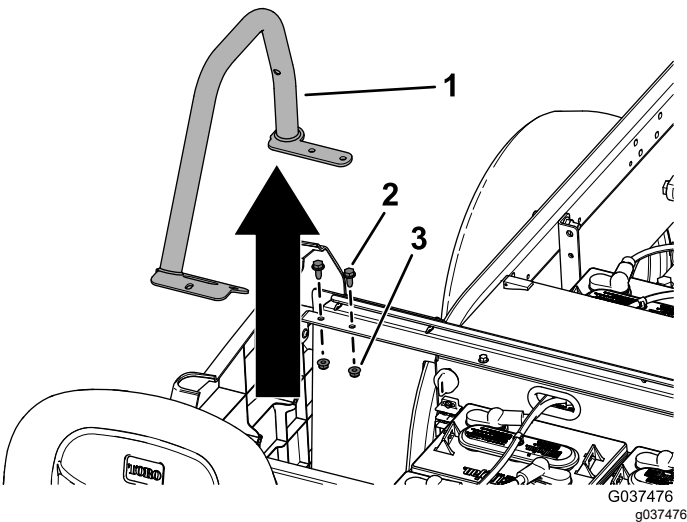


Figure 6
Passenger Side Shown

1. Rear armrest
2. Screw (5/16 x 3/4 inch)
3. Flange nut (5/16 inch)

3. Install the 2 bed-support brackets to the seat supports using 4 self-tapping screws (5/16 x 3/4 inch) as shown in Figure 7.

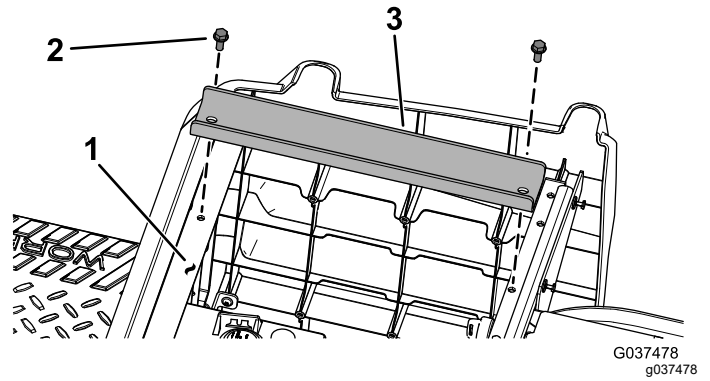


Figure 7
Passenger Side Shown

1. Seat support
2. Self-tapping screw (5/16 x 3/4 inch)
3. Bed-support bracket

4. Using an overhead hoist, lower the extended cargo bed onto the machine.
5. Align the extended cargo bed with the holes at the rear of the machine where the 2 pivot bolts (1/2 x 4-1/2 inches) and 2 locknuts (1/2 inch) were previously removed.
6. Install the 2 flange-head screws (1/2 x 4-1/2 inches) through the pivot bracket and secure them with the 2 locknuts (1/2 inch) as shown in Figure 8.

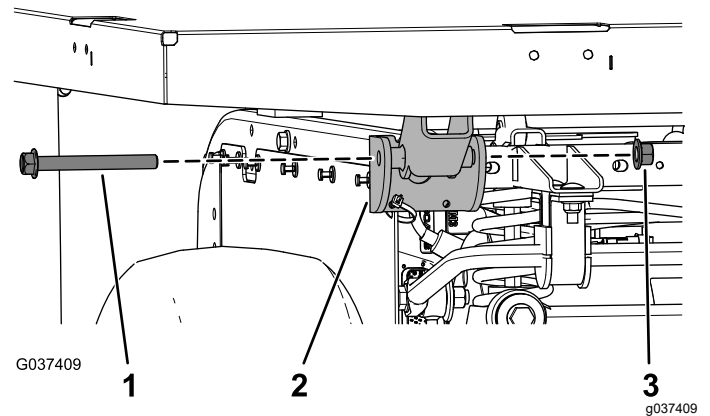


Figure 8

1. Flange-head screw (1/2 x 4-1/2 inches)
2. Pivot bracket
3. Locknut (1/2 inch)

7. Install the T handle onto the button-head screw (Figure 9).

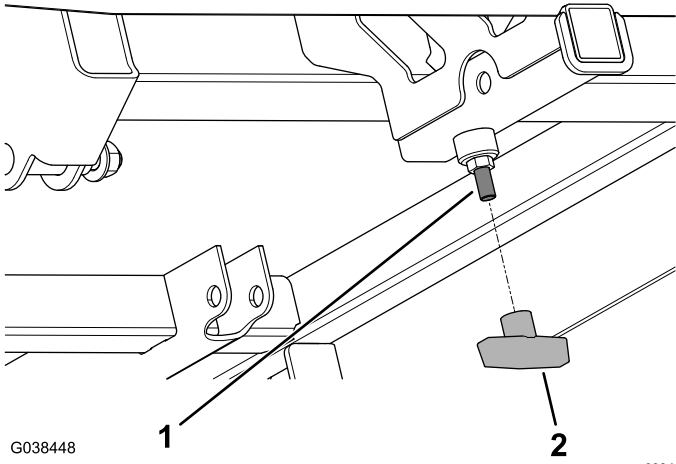


Figure 9

1. Button-head screw 2. T handle

8. Tighten the jam nut (3/8 inch) fully against the T handle (Figure 10).

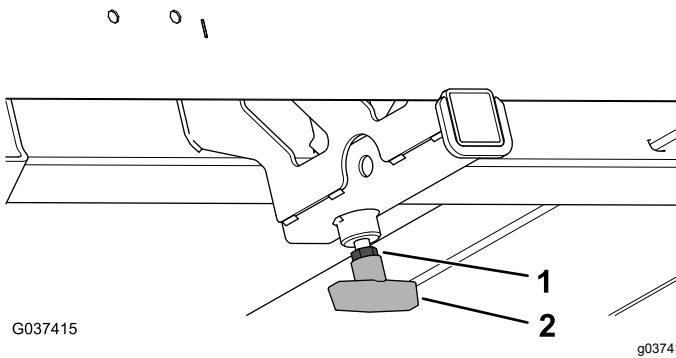


Figure 10

1. Jam nut (3/8 inch) 2. T handle

9. Install the Electric Lift Kit; refer to the *Installation Instructions*.

Installing Stake Sides

Optional

To install the **optional** stake sides, you need the following measurements and quantities of wood:

Wood Dimensions	Total Length of Each Board	Quantity Needed
38 x 89 mm (2 x 4 inch)	36 cm (14 inches) when installing without a cab, 31 cm (12 inches) when installing with a cab	8
29 x 140 mm (5/4 x 6 inch)	117 cm (46 inches)	4
29 x 140 mm (5/4 x 6 inch)	180 cm (71 inches)	4

You also need the following hardware:

Hardware	Use	Quantity Needed
Button-head bolt (5/16-18 x 3 inches)	Mounting the 29 x 140 mm (5/4 x 6 inch) boards to the 38 x 89 mm (2 x 4 inch) boards	32
Button-head bolt (5/16-18 x 2-1/2 inches)	Mounting the 38 x 89 mm (2 x 4 inch) boards to the bed	16
Flanged nyloc nut (5/16-18 inch)	Securing the hardware	48

Your structure should appear as follows:

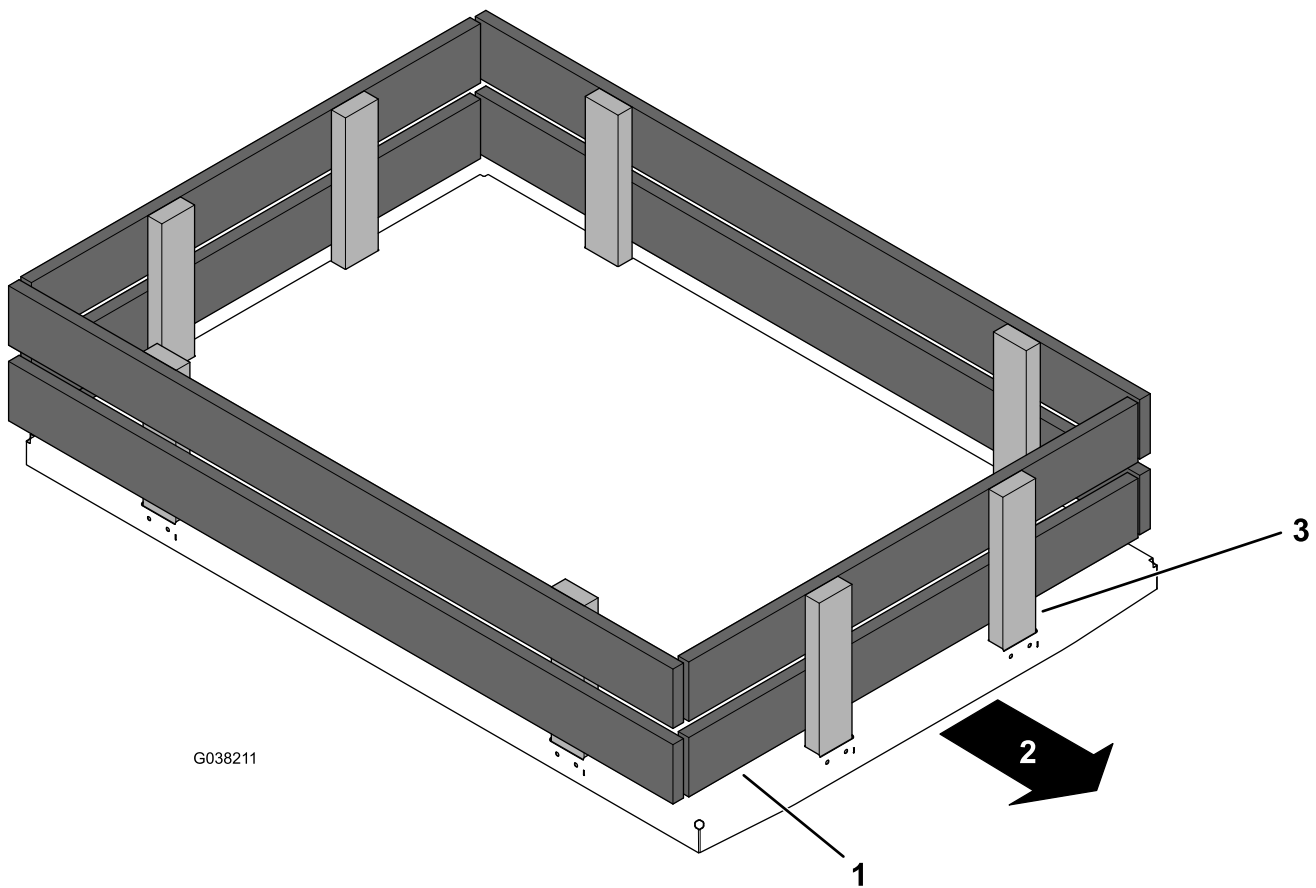


Figure 11

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1. 29 x 140 mm (5/4 x 6 inch) board
2. Front of the structure—ensure that the boards are oriented as shown.
3. 38 x 89 mm (2 x 4 inch) board

Notes:

Declaration of Incorporation

Model No.	Serial No.	Product Description	Invoice Description	General Description	Directive
07149	None and Up	Extended Bed Kit, Workman GTX Series Utility Vehicle	EXTENDED BED KIT [WORKMAN]	Utility Vehicle	2006/42/EC, 2014/30/EU

Relevant technical documentation has been compiled as required per Part B of Annex VII of 2006/42/EC.

We will undertake to transmit, in response to requests by national authorities, relevant information on this partly completed machinery. The method of transmission shall be electronic transmittal.

This machinery shall not be put into service until incorporated into approved Toro models as indicated on the associated Declaration of Conformity and in accordance with all instructions, whereby it can be declared in conformity with all relevant Directives.

Certified:



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November 11, 2022

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UK Declaration of Incorporation

Model No.	Serial No.	Product Description	Invoice Description	General Description	Regulation
07149	None and Up	Extended Bed Kit, Workman GTX Series Utility Vehicle	EXTENDED BED KIT [WORKMAN]	Utility Vehicle	S.I. 2008 No. 1597, S.I. 2016 No. 1091

Relevant technical documentation has been compiled as required per Schedule 10 of S.I. 2008 No. 1597.

We will undertake to transmit, in response to requests by national authorities, relevant information on this partly completed machinery. The method of transmission shall be electronic transmittal.

This machinery shall not be put into service until incorporated into approved Toro models as indicated on the associated Declaration of Conformity and in accordance with all instructions, whereby it can be declared in conformity with all relevant Directives.

This declaration has been issued under the sole responsibility of the manufacturer.
The object of the declaration is in conformity with relevant UK legislation.



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