



Trash Can Mounting Kit

Workman® GTX Series Utility Vehicle

Model No. 07028

Installation Instructions

Safety

⚠ WARNING

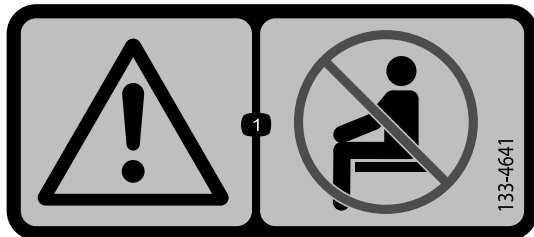
CALIFORNIA Proposition 65 Warning

This product contains a chemical or chemicals known to the State of California to cause cancer, birth defects, or reproductive harm.

Safety and Instructional Decals

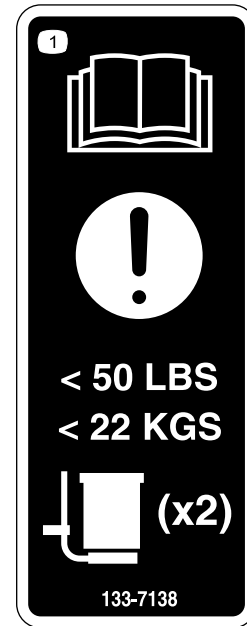


Safety decals and instructions are easily visible to the operator and are located near any area of potential danger. Replace any decal that is damaged or lost.



133-4641

1. Warning—no riders on the attachment.



133-7138

1. Attention—read the *Operator's Manual*; do not exceed 22 kg (50 lb) of weight in each container.



Installation

Loose Parts

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

Description	Qty.	Use
No parts required	—	Prepare the machine.
Trash-can frame	1	Install the trash-can mounts (for machines with a plastic cargo bed).
Pivot-mount bracket	2	
Trash-can mount	2	
Hex-flange screw (3/8 x 2-1/2 inches)	4	
Shoulder screw (3/8 x 5/8 inch)	2	
Flange nut (3/8 inch)	6	
Clevis pin	1	
Hairpin cotter	1	
Outrigger (for machines with a plastic cargo bed only)	2	
No parts required	—	Install the trash-can mounts (for machines with a steel cargo bed).
No parts required	—	Install the trash-can mounts (for machine with or without the Brush Guard Kit installed).

Important: The trash-can mounts are designed to hold 121 L (30 US gallon) trash cans with a maximum weight of 22 kg (50 lb) on each side. If you exceed 22 kg (50 lb) on either side of the trash-can mounts, you will damage the mounts. To best retain the trash cans, secure each trash can with 2 bungee cords.

Important: After installing the trash-can mounts to the machine, the length of the front or rear of the machine extends, making it more likely to hit other objects.

Ensure that there is always adequate clearance when operating the machine with the trash-can mounts installed.

If installed on the front of the machine, use caution when approaching hills, as the extension of the front of the machine makes it more likely to damage turf.

Preparing the Machine

1. Move the machine to a level surface (box A of [Figure 1](#)).
2. Engage the parking brake (box B of [Figure 1](#)).
3. Shut off the engine (box C of [Figure 1](#)).
4. Remove the key from the ignition (box D of [Figure 1](#)).

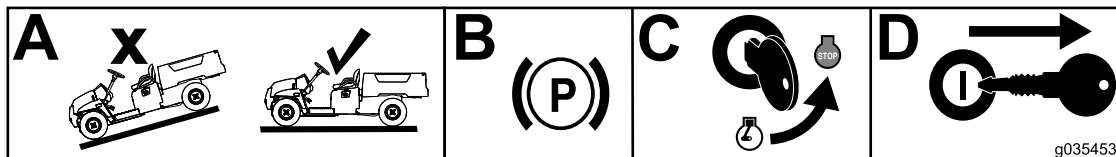


Figure 1

Installing the Trash-Can Mounts to the Rear of the Machine

For Machines with a Plastic Cargo Bed

1. Remove the 4 existing hex-flange screws (5/16 x 3/4 inch) from the bottom of the cargo bed (Figure 2).

Important: Retain the 4 hex-flange screws (5/16 x 3/4 inch).

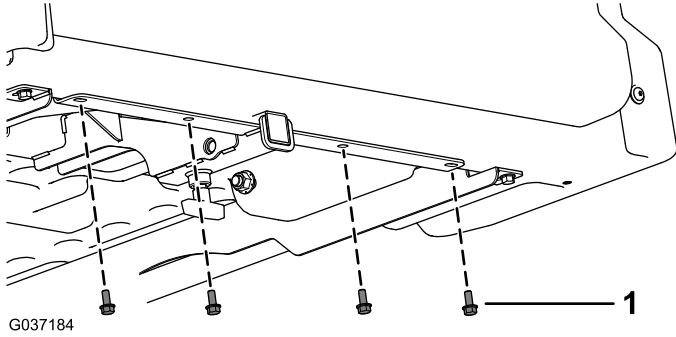


Figure 2

1. Hex-flange screw (5/16 x 3/4 inch)

2. Install the 2 outriggers to the bottom of cargo bed using the previously removed hex-flange screws (5/16 x 3/4 inch) as shown in Figure 3.

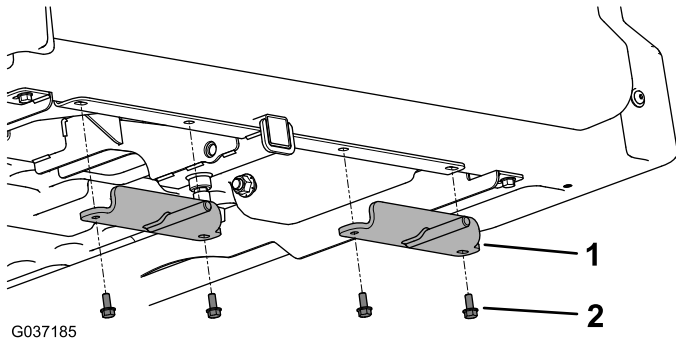


Figure 3

1. Outrigger
2. Hex-flange screw (5/16 x 3/4 inch)

3. Torque the hex-flange screws (5/16 x 3/4 inch) to 15 to 17 N·m (133 to 147 in-lb).

4. Install a pivot-mount bracket to a trash-can mount at the desired height using 2 hex-flange screws (3/8 x 2-1/2 inches) and 2 flange nuts (3/8 inch) as shown in Figure 4.

Note: Repeat this procedure for the other assembly.

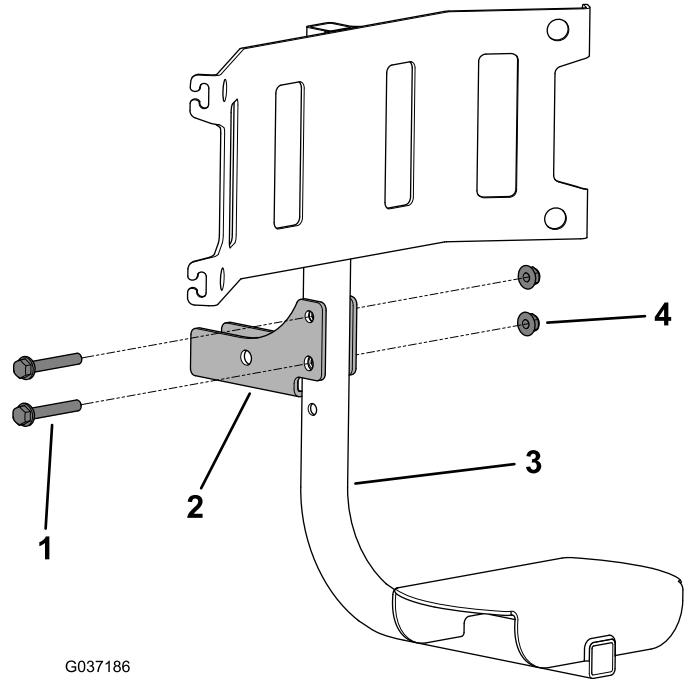


Figure 4

1. Hex-flange screw (3/8 x 2-1/2 inches)
2. Pivot-mount bracket
3. Trash-can mount
4. Flange nut (3/8 inch)

5. Loosen the "T" handle on the receiver tube (Figure 5).

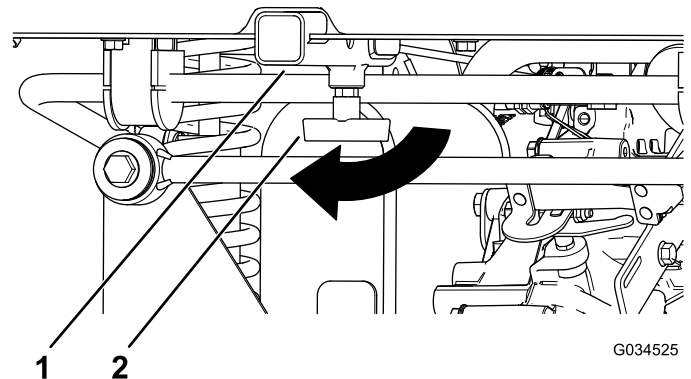


Figure 5

1. Receiver tube
2. "T" handle

6. Insert the trash-can frame into the machine receiver tube (Figure 6).

Important: Ensure that the slots for the outrigger posts are aligned as shown in Figure 6.

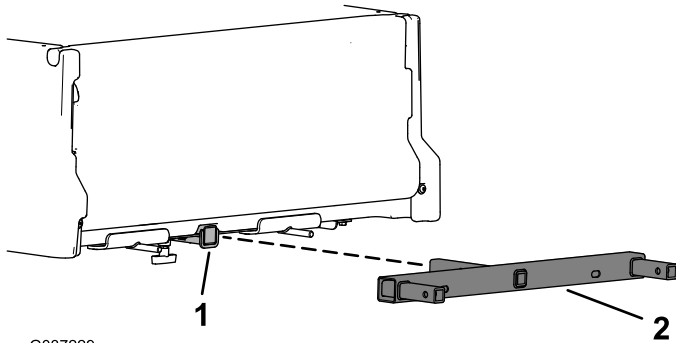


Figure 6

1. Receiver tube
2. Trash-can frame

7. Secure the trash-can frame to the receiver tube using the clevis pin and hairpin cotter (Figure 7).

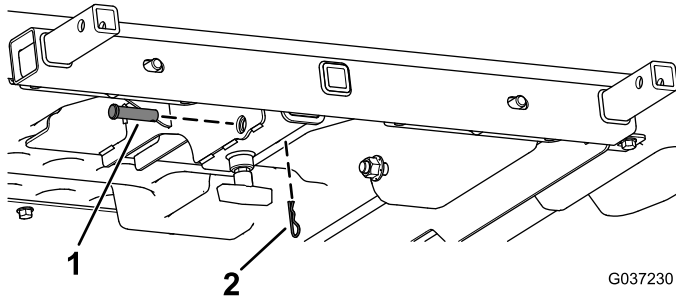


Figure 7

1. Clevis pin
2. Hairpin cotter

8. Tighten the “T” handle on the receiver tube (Figure 8).

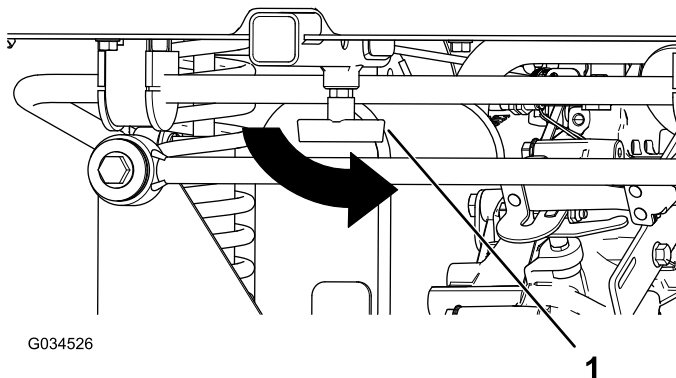


Figure 8

1. “T” handle

9. Insert the assembled trash-can mounts into the trash-can frame tubes (Figure 9).

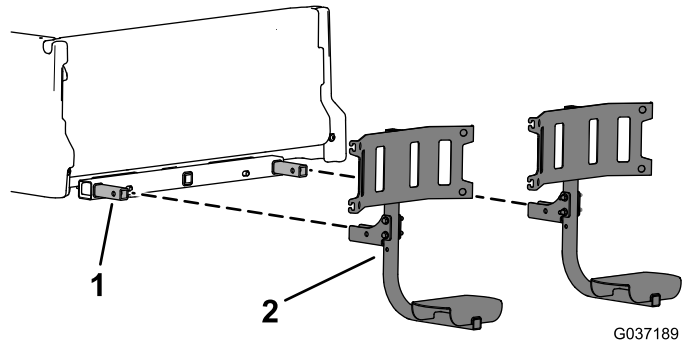


Figure 9

1. Trash-can frame tube
2. Assembled trash-can mount

10. Secure the assembled trash-can mounts to the trash-can frame tubes using 2 shoulder screws (3/8 x 5/8 inch) and 2 flange nuts (3/8 inch) as shown in Figure 10.

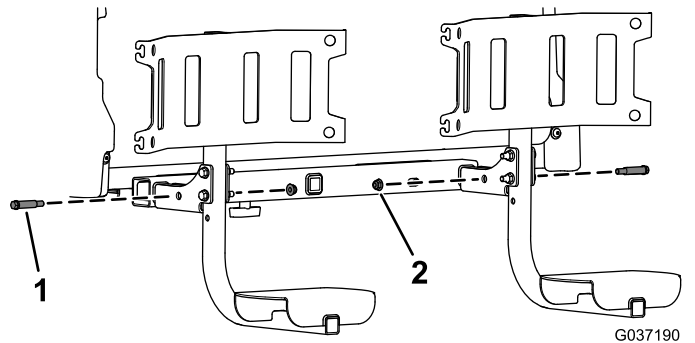


Figure 10

1. Shoulder screw (3/8 x 5/8 inch)
2. Flange nut (3/8 inch)

Installing the Trash-Can Mounts to the Rear of the Machine

For Machines with a Steel Cargo Bed

Repeat steps 4 through 10 of [Installing the Trash-Can Mounts to the Rear of the Machine \(page 3\)](#).

Important: Do not install the outriggers.

When you complete installation on the rear of a machine with a steel cargo bed, the Trash Can Mounting Kit appears as follows:

Steel Cargo Bed Installation—[Figure 11](#)

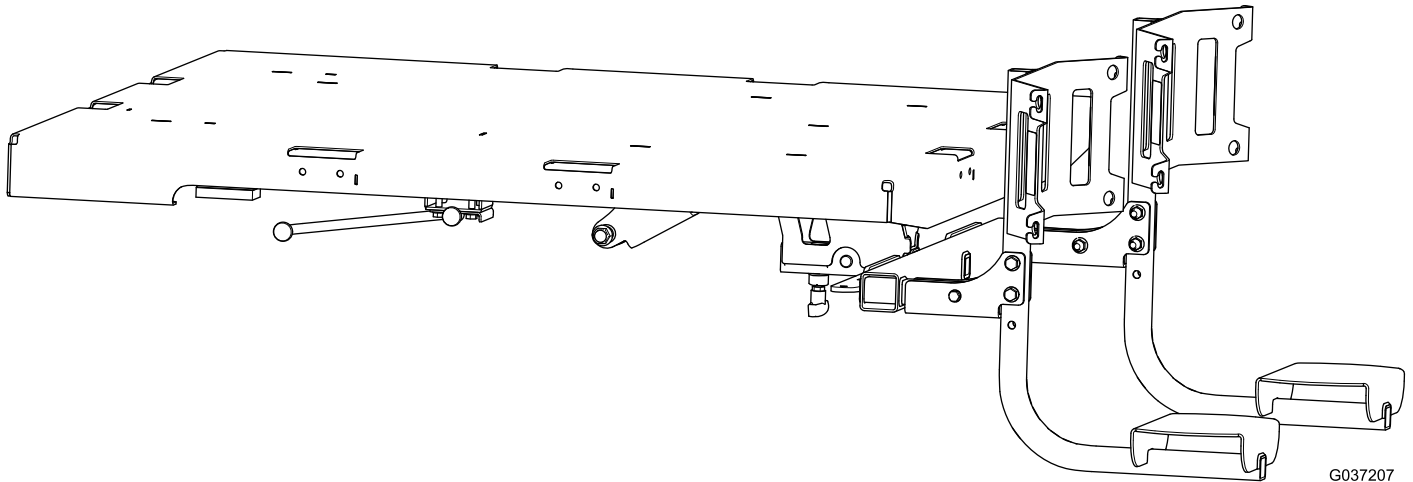


Figure 11

Installing the Trash-Can Mounts to the Front of the Machine

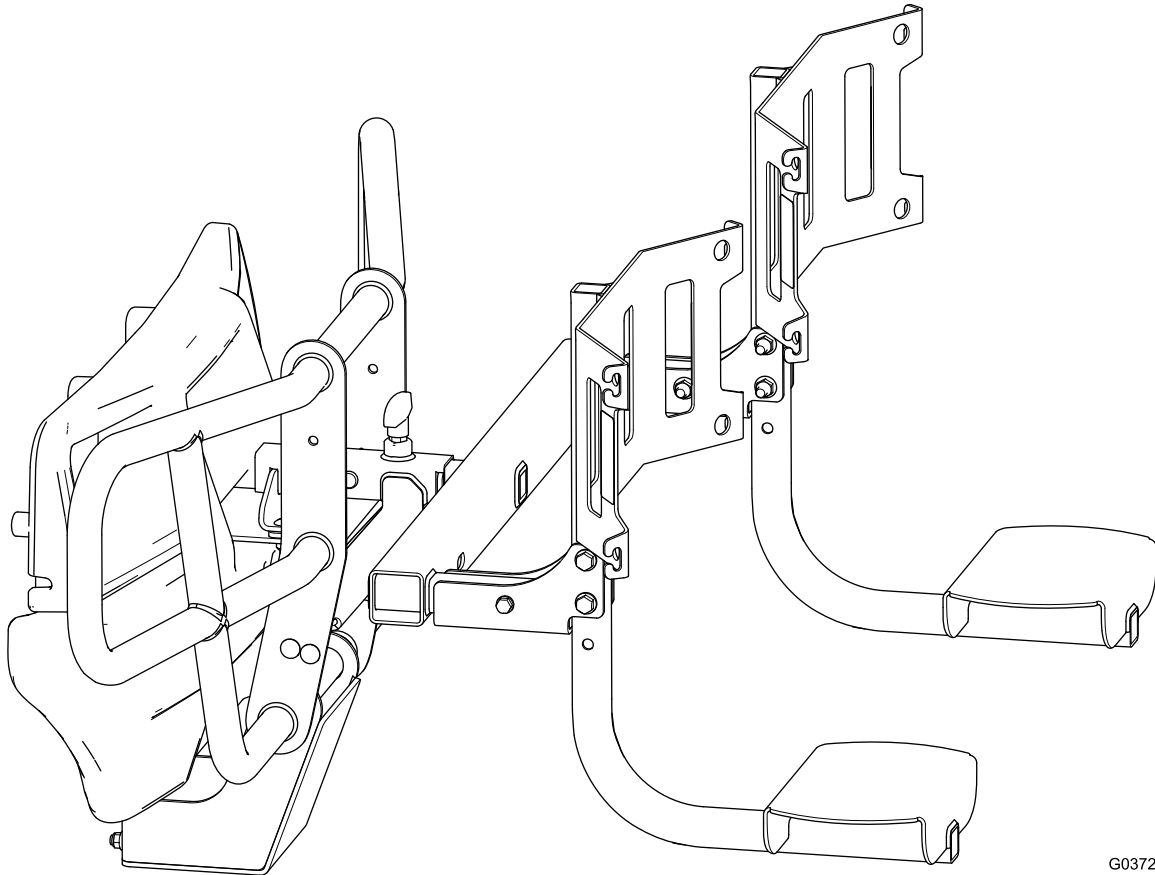
For Machines With or Without the Brush Guard Kit Installed

Repeat steps 4 through 10 of [Installing the Trash-Can Mounts to the Rear of the Machine](#) (page 3).

Important: Do not install the outriggers.

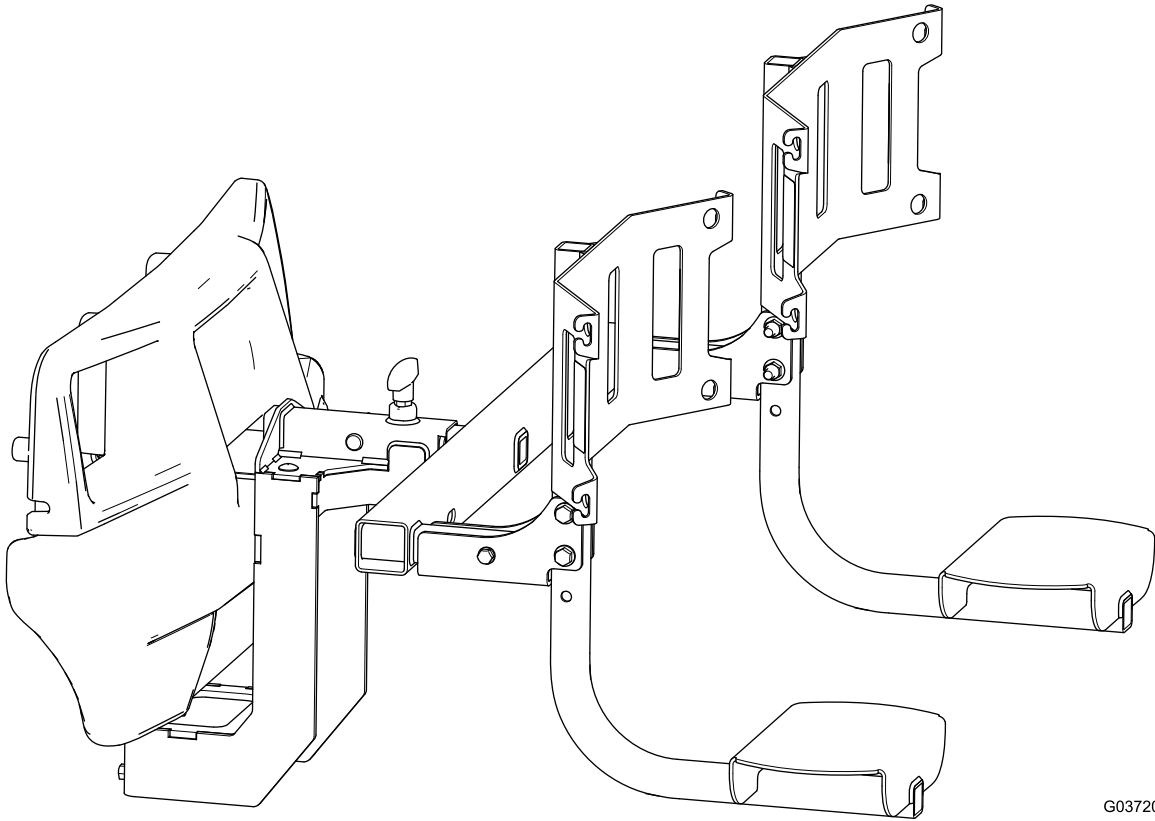
When you complete installation on the front of a machine with or without the Brush Guard Kit installed, the Trash Can Mounting Kit appears as follows:

With Brush Guard Kit Installation—[Figure 12](#)



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Figure 12



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Figure 13



Count on it.