



# Heated (Only) Cab Kit

2015 and After Groundsmaster® 4000-D and 4100-D Rotary Mower

Model No. 31231—Serial No. 31600001 and Up

Model No. 31232—Serial No. 31600001 and Up

Operator's Manual

## Safety

### ⚠ WARNING

#### CALIFORNIA Proposition 65 Warning

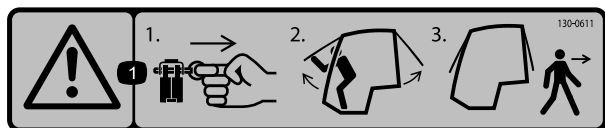
This product contains a chemical or chemicals known to the State of California to cause cancer, birth defects, or reproductive harm.

This product complies with all relevant European directives. For details, please see the Declaration of Incorporation (DOI) at the back of this publication.

## Safety and Instructional Decals

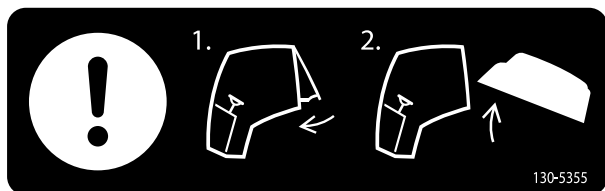


Safety decals and instructions are easily visible to the operator and are located near any area of potential danger. Replace any decal that is damaged or lost.



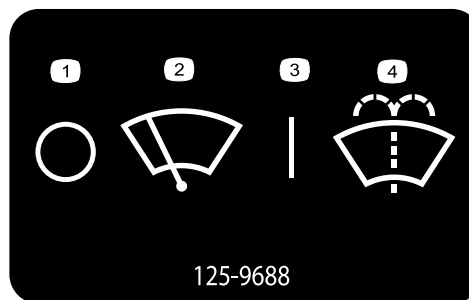
130-0611

1. 1) Remove the pin. 2) Raise the doors. 3) Exit the cab.



130-5355

1. Close the rear window.      2. Raise the hood.

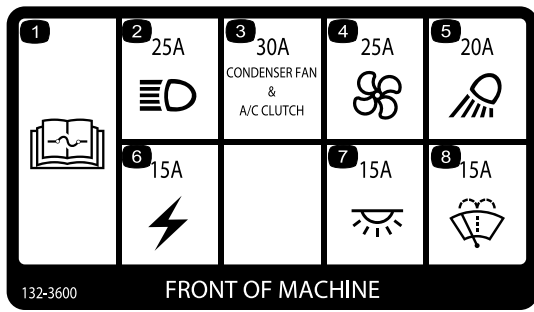


125-9688

125-9688

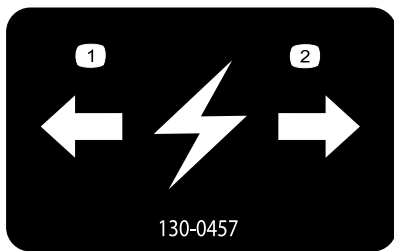
1. Windshield wipers—off
2. Windshield wipers
3. Windshield wipers—on
4. Spray windshield washer fluid





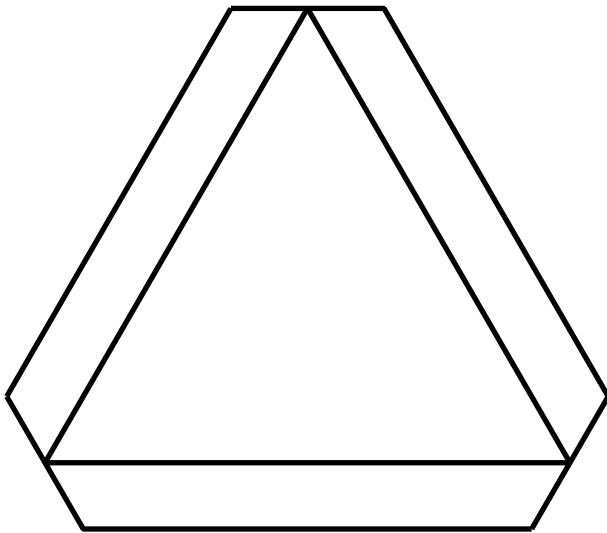
**132-3600**

- |   |                           |
|---|---------------------------|
| 1. Read the <i>Operator's Manual</i> for more information on fuses. | 5. Working light—20 A     |
| 2. Headlight—25 A   | 6. Auxiliary power—15 A   |
| 3. Condenser fan and A/C clutch—30 A                                | 7. Cab light—15 A         |
| 4. Fan—25 A   | 8. Windshield wipers—15 A |



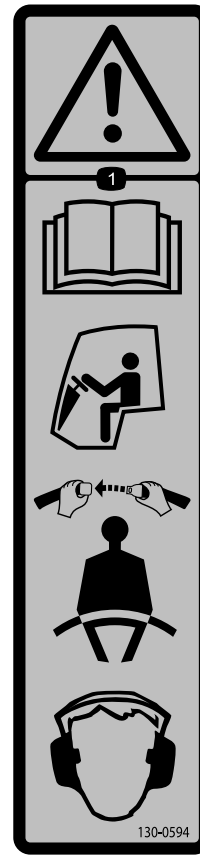
**130-0457**

- |         |          |
|---------|----------|
| 1. Left | 2. Right |
|---------|----------|



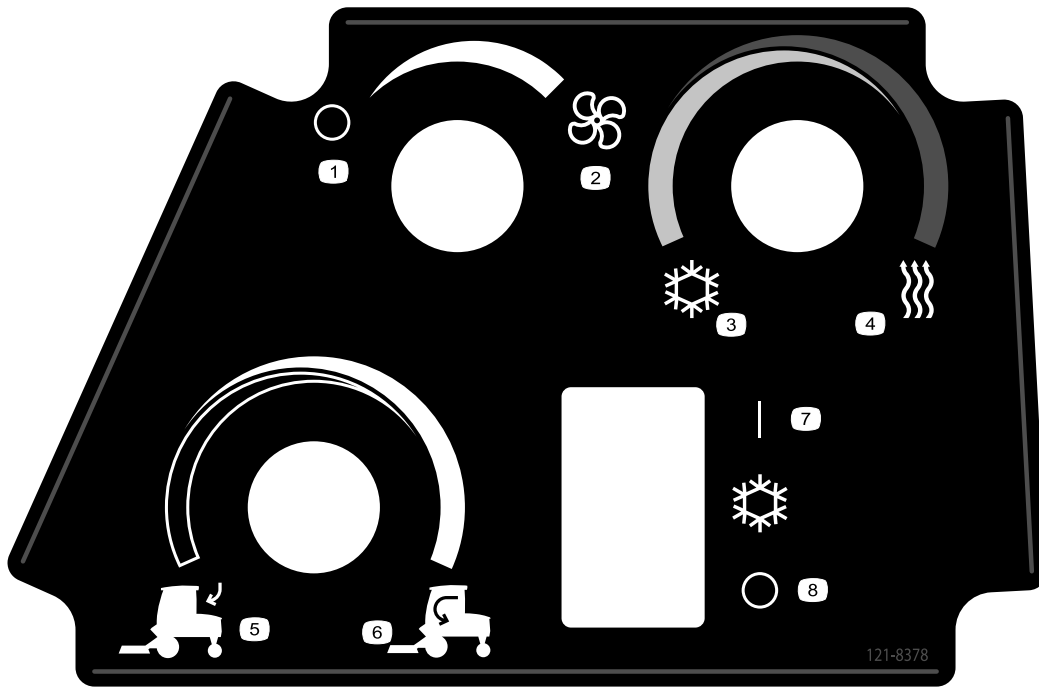
**120-0250**

1. Slow-moving vehicle



**130-0594**

1. Warning—read the *Operator's Manual*; when sitting in the cab, always wear a seat belt; wear hearing protection.



**121-8378**

- |                |             |                 |                                      |
|----------------|-------------|-----------------|--------------------------------------|
| 1. Fan—off     | 3. Cold air | 5. External air | 7. Air conditioner—on (If equipped)  |
| 2. Fan—on full | 4. Hot air  | 6. Internal air | 8. Air conditioner—off (If equipped) |
-

# Setup

## Loose Parts

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

Procedure	Description	Qty.	Use
<b>1</b>	No parts required	–	Prepare the machine.
<b>2</b>	Safety decal	1	Apply the safety decal to the rear window.
<b>3</b>	Left foam seal Right foam seal Rear foam seal	1 1 1	Install the foam seals to the cab.
<b>4</b>	Step plate Step support Bolt (3/8 x 3-1/2 inch) Flange nut (3/8 inch)	1 1 2 2	Install the step plate.
<b>5</b>	Left bumper bracket Right bumper bracket Bumper Flange nut (5/16 inch)	1 1 2 2	Install the mower-deck bumper.
<b>6</b>	Front seal Tread foam Rear seal	1 1 1	Install the foam parts.
<b>7</b>	Cab unit Floor tread Straight fittings Hose clamps Side-seal cover Side seal Carriage bolt (3/8 inch) Flange nut (3/8 x 3/4 inch)	1 1 2 2 1 1 1 1	Install the cab to the machine.
<b>8</b>	Washer-fluid tank Tank strap Tank support Carriage bolt (5/16 x 7/8 inch) Flange nut (5/16 inch) Wire harness	1 2 1 6 6 1	Install the washer-fluid bottle.
<b>9</b>	No parts required	–	Connect the wire harness to the machine.
<b>10</b>	No parts required	–	Complete the installation.

# 1

## Preparing the Machine

No Parts Required

### Positioning the Machine

1. Clear a location in your workspace under the hoist system.
- Note:** Verify that your hoist system is capable of safely supporting the cab unit over the machine during the installation.
2. Move the machine to the workspace, lower the mower decks, shut off the engine, set the parking brake, and remove the key from the ignition switch.
  3. Allow the engine coolant to cool and then drain the coolant from the machine; refer to the *Service Manual*.

### Removing the ROPS

Remove the ROPS from the machine and store it in an appropriate area.

**Important:** Use an assistant to help you remove the ROPS from the machine.

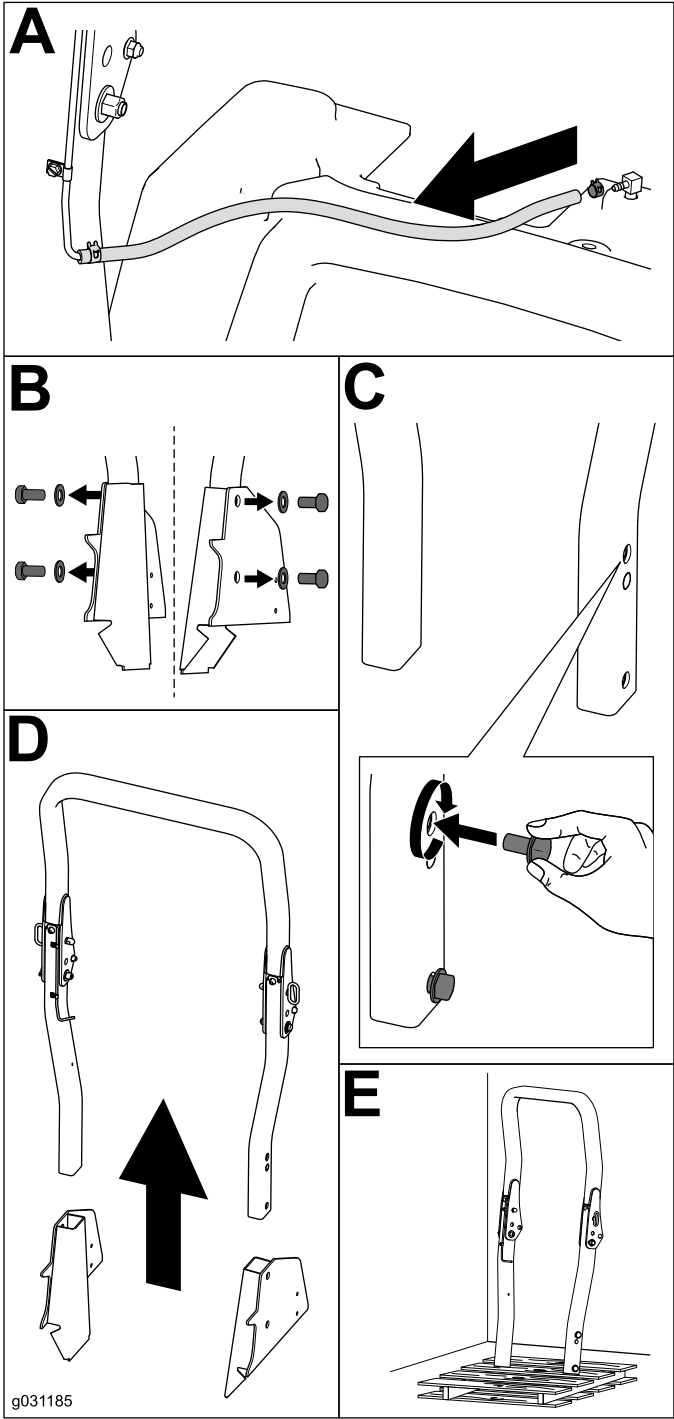
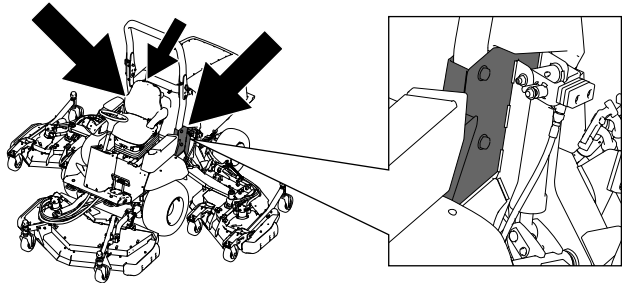


Figure 1

# 2

## Applying the Safety Decal

Parts needed for this procedure:

1	Safety decal
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### Procedure

**Note:** Follow this procedure if required by local regulations.

Apply the safety decal to the rear window as shown in [Figure 2](#).

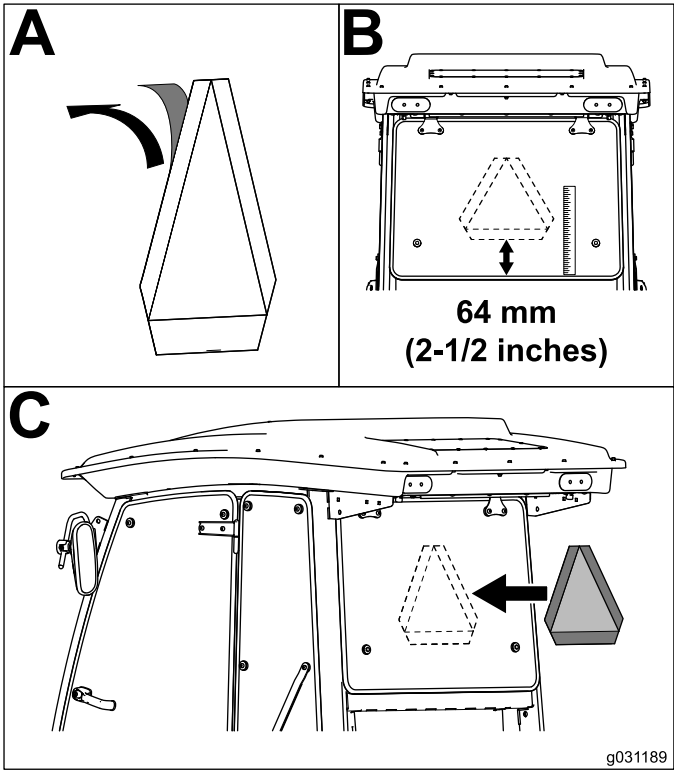
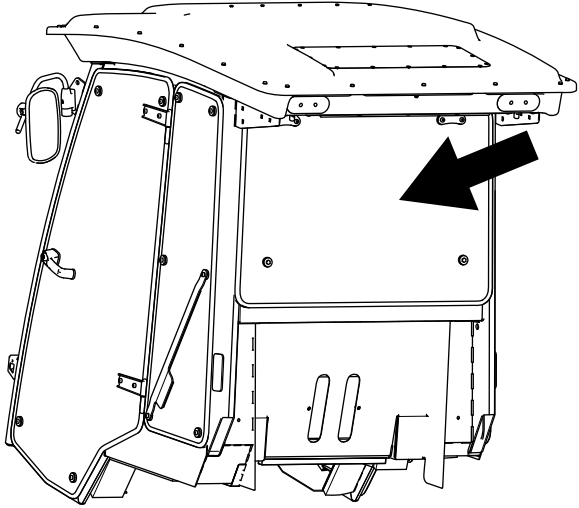


Figure 2

# 3

## Installing Foam Seals

Parts needed for this procedure:

1	Left foam seal
1	Right foam seal
1	Rear foam seal

### Installing the Side Foam Seals

Remove the adhesive backer from the foam seals and apply them to the cab as shown in [Figure 3](#).

**Note:** Apply all foam seals in this procedure 13 mm (1/2 inch) away from the inside edge of the cab.

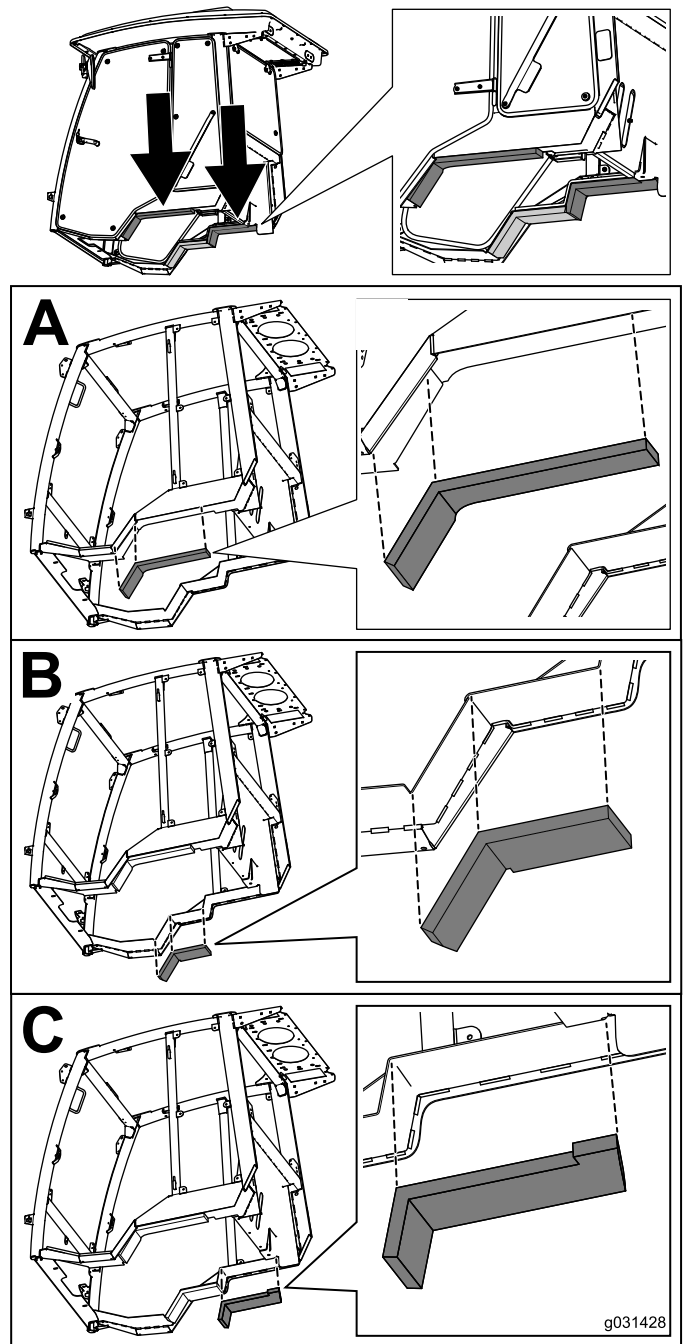


Figure 3

# 4

## Installing the Step Plate

Parts needed for this procedure:

1	Step plate
1	Step support
2	Bolt (3/8 x 3-1/2 inch)
2	Flange nut (3/8 inch)

### Procedure

Remove the step support on the machine and then install the step support included in the cab kit as shown in [Figure 4](#).

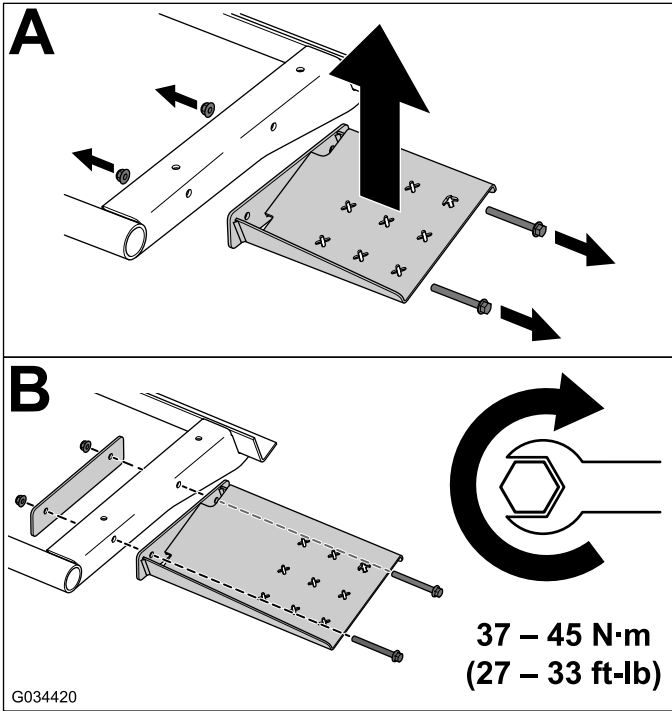
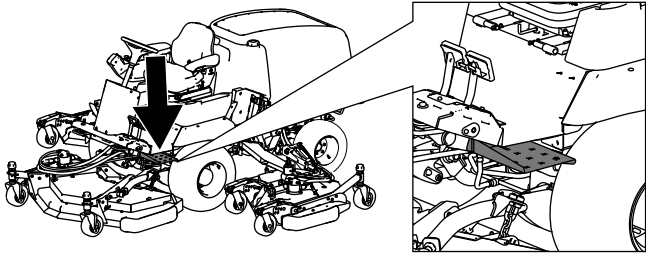


Figure 4

# 5

## Installing the Mower-Deck Bumper

### Parts needed for this procedure:

1	Left bumper bracket
1	Right bumper bracket
2	Bumper
2	Flange nut (5/16 inch)

### Procedure

Install the bumper assembly to the left and right mower decks as shown in [Figure 5](#).

**Note:** Use the existing hardware on the mower deck when you install the bumper bracket.

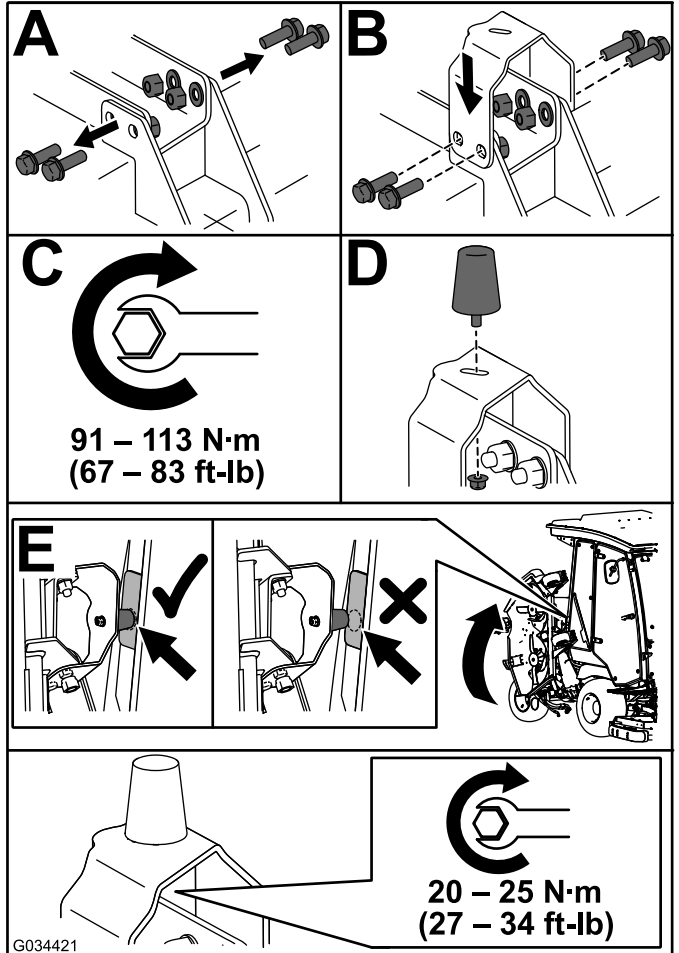
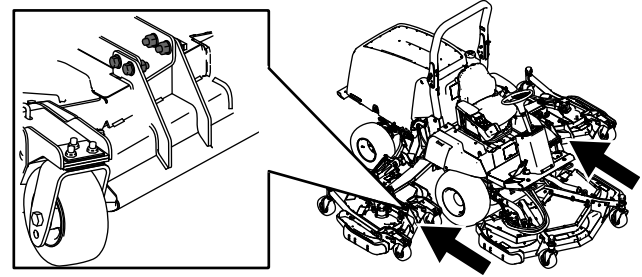


Figure 5

# 6

## Installing Foam Parts

Parts needed for this procedure:

1	Front seal
1	Tread foam
1	Rear seal

### Installing the Foam Parts onto the Operator Platform

Install the foam parts to the operator platform (Figure 6).

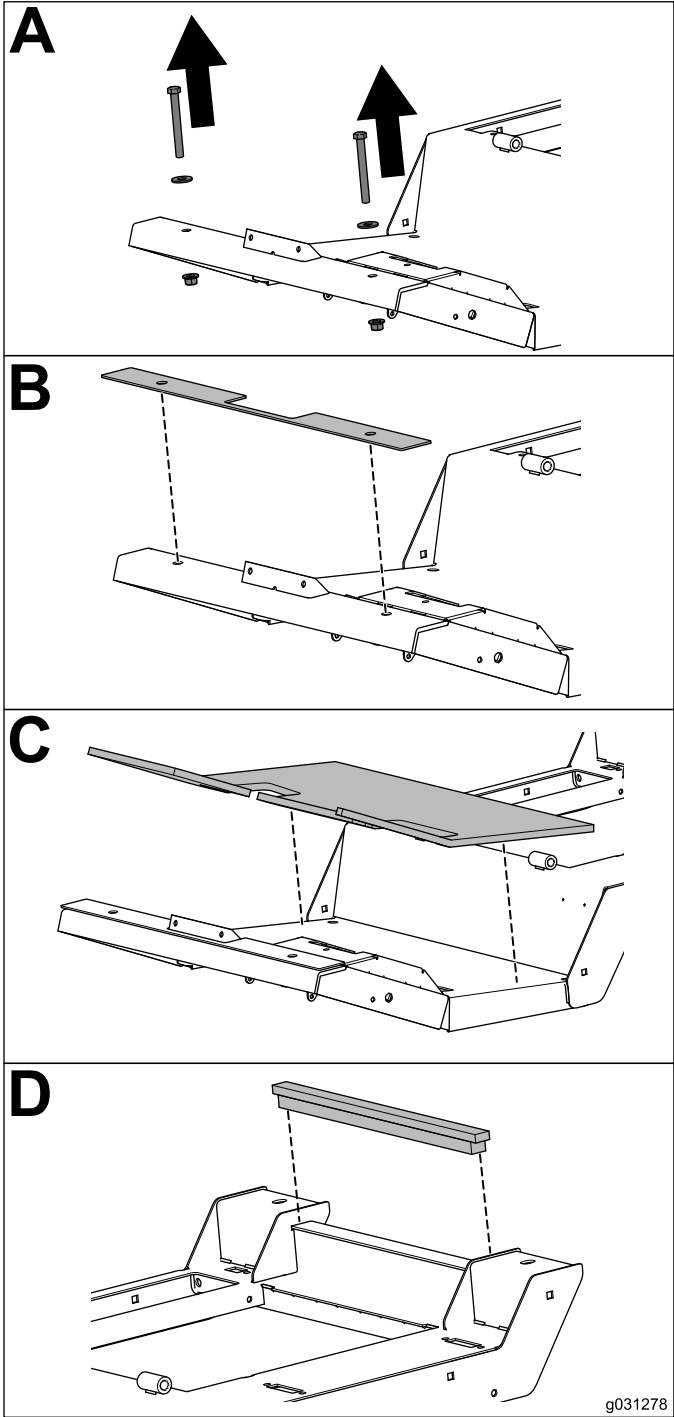
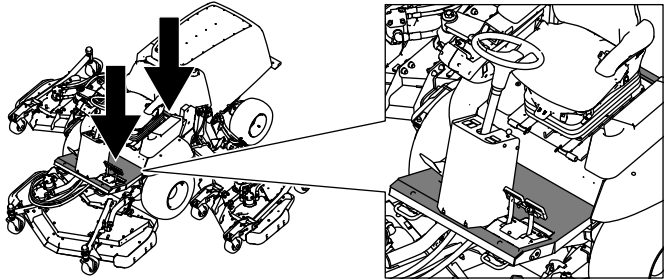


Figure 6

# 7

## Installing the Cab Unit

Parts needed for this procedure:

1	Cab unit
1	Floor tread
2	Straight fittings
2	Hose clamps
1	Side-seal cover
1	Side seal
1	Carriage bolt (3/8 inch)
1	Flange nut (3/8 x 3/4 inch)

### Connecting to the Lift Points

Use the 4 lift points located on each corner of the cab unit (Figure 7).

**Important:** Do not allow the lift system to contact the plastic headliner.

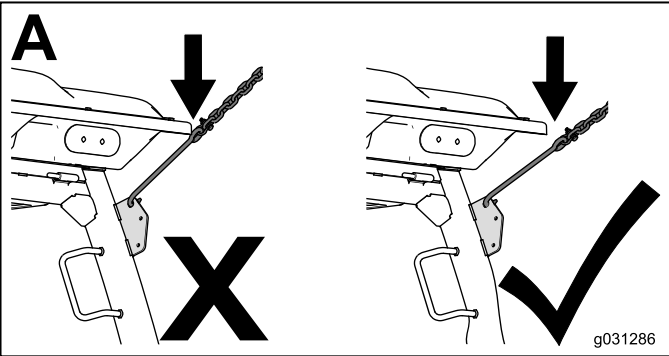
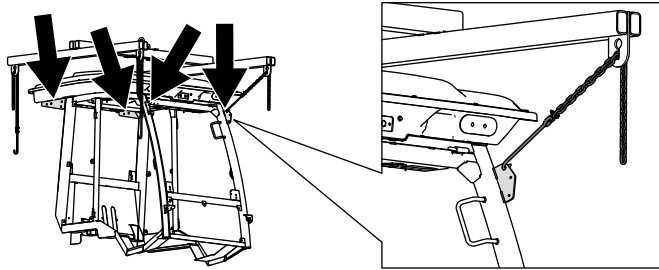


Figure 7

## Securing the Cab to the Machine

Use the existing hardware to secure the cab to the machine (Figure 8).

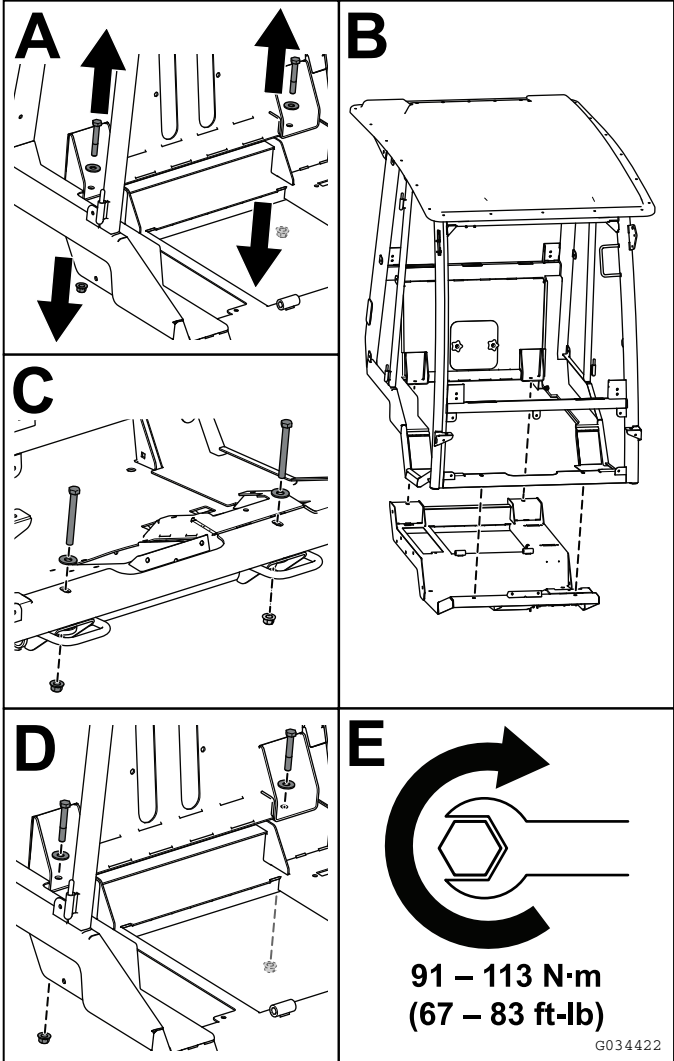
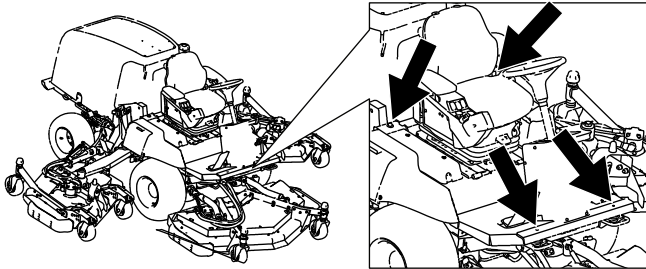


Figure 8

## Installing the Floor Tread

Install the floor tread onto the operator platform (Figure 9).

**Note:** Ensure that you apply the adhesive strip to a clean surface with enough pressure to adhere the strip to the platform.

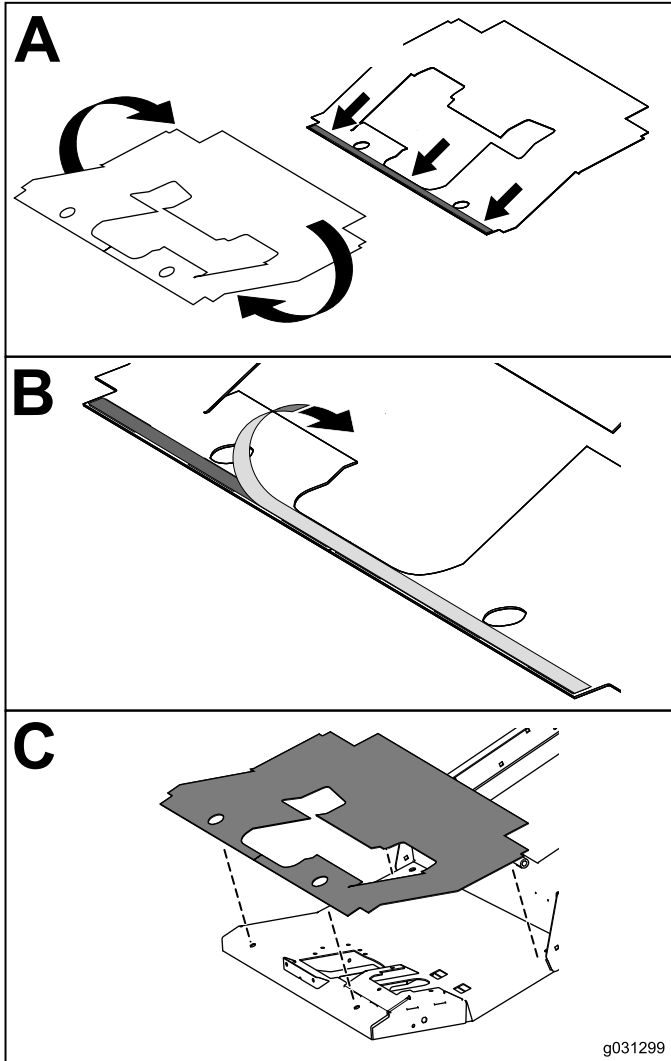
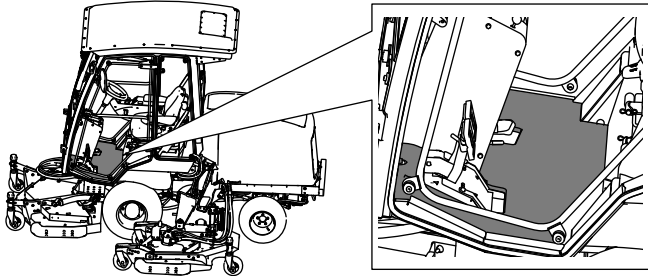


Figure 9

## Install the Heater-Hose Fittings

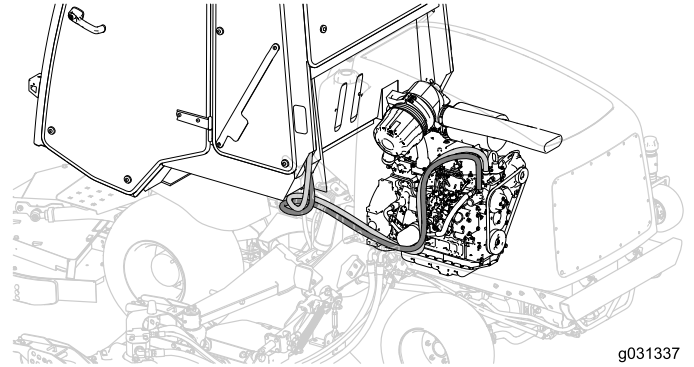
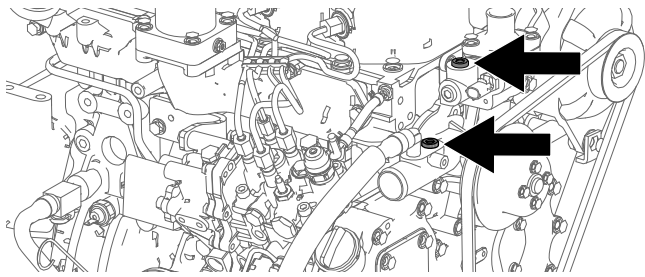


Figure 10

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Drain the coolant from the engine; refer to the *Operator's manual*.

**Important:** Allow the engine to cool and drain the coolant before performing the following procedure.



## Routing the Heater Hoses

Route the heater hoses underneath the machine and into the engine compartment (Figure 12).

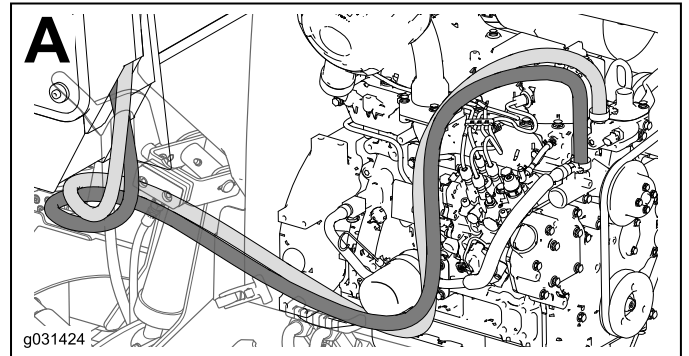
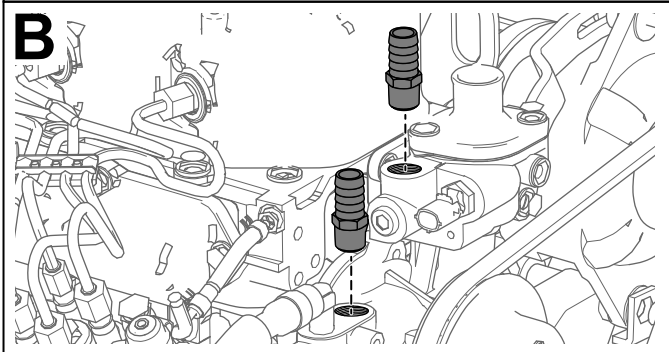
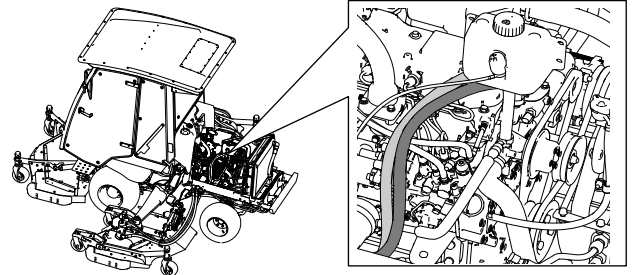
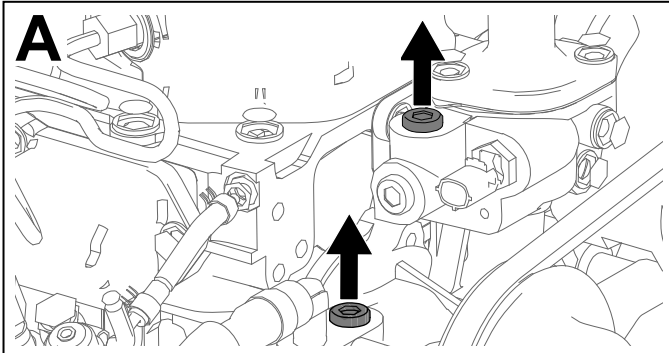


Figure 12

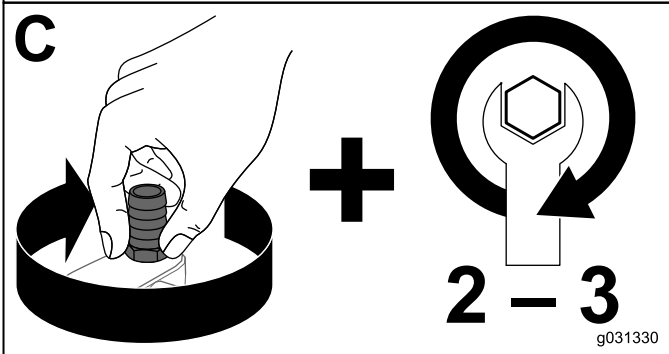


Figure 11

**Important:** Do not secure the hoses to hot or moving parts.

**Note:** Store the engine plugs with the ROPS assembly to use when you remove the cab.

## Connecting the Heater Hoses

Connect the heater hoses to the hose fittings.

**Note:** Connect the heater hose containing the red plug to the supply port and the heater hose containing the green plug to the return port on the engine as shown in [Figure 13](#).

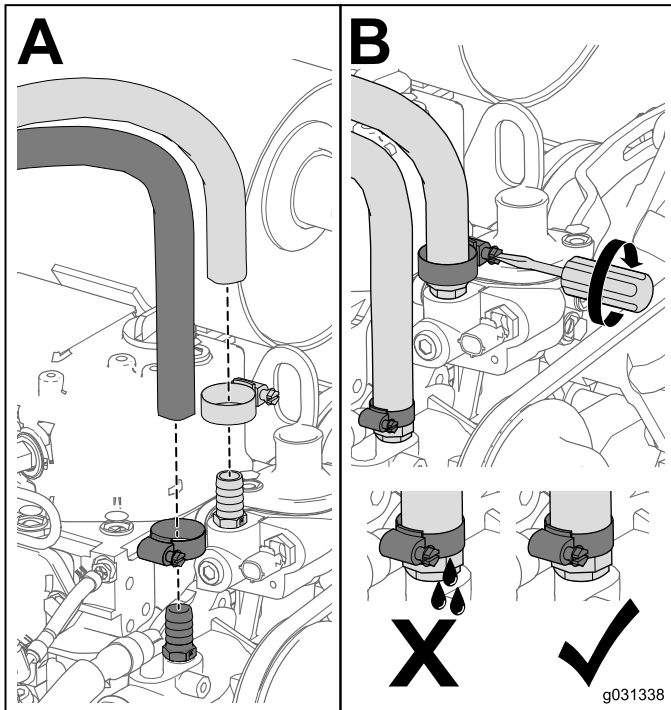
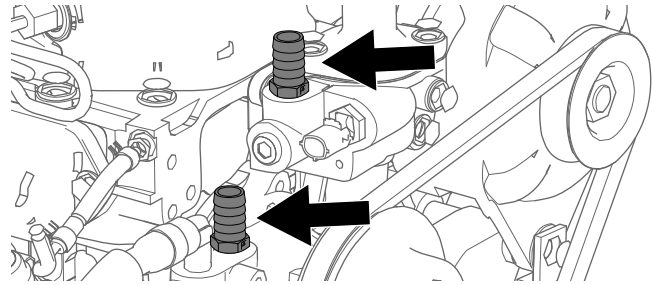


Figure 13

**Note:** Store the hose plugs with the ROPS assembly to use when you remove the cab.

## Connecting the Vent Hose

Use the existing hardware to connect the vent tube from the cab ([Figure 14](#)).

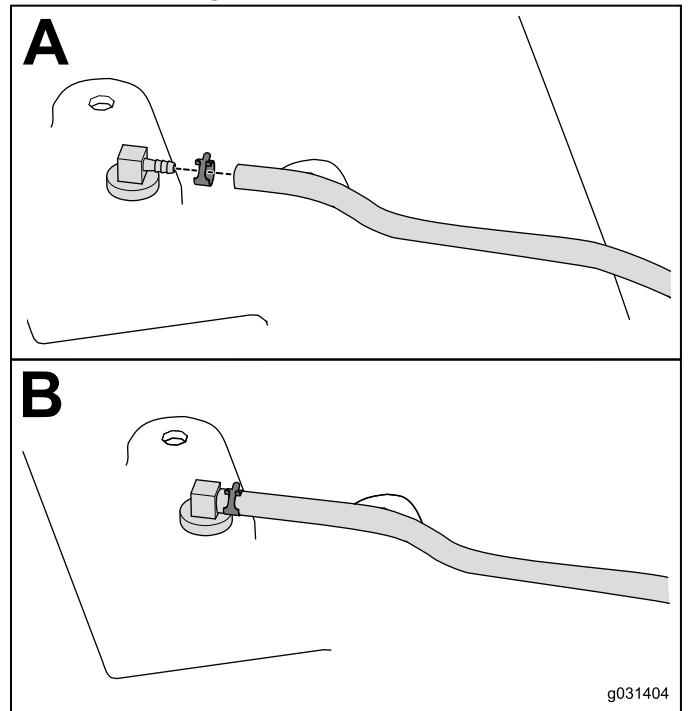
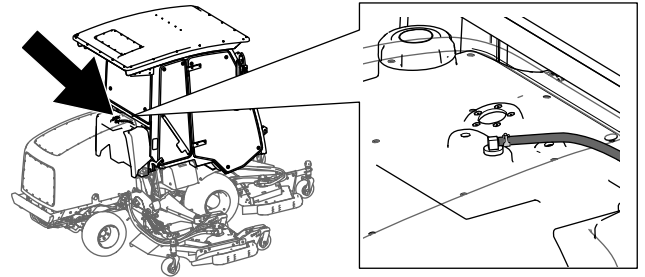


Figure 14

## Installing the Side Seal

Install the side seal to the cab ([Figure 15](#)).

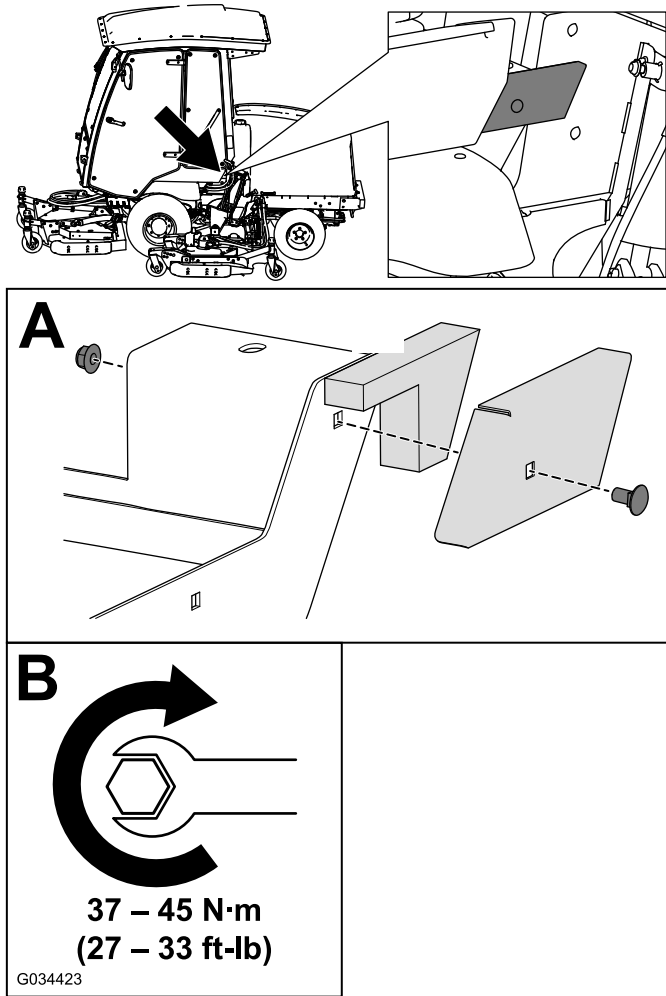


Figure 15

# 8

## Installing the Washer-Fluid Tank

Parts needed for this procedure:

1	Washer-fluid tank
2	Tank strap
1	Tank support
6	Carriage bolt (5/16 x 7/8 inch)
6	Flange nut (5/16 inch)
1	Wire harness

## Installing the Tank

Install washer-fluid tank to the machine (Figure 16).

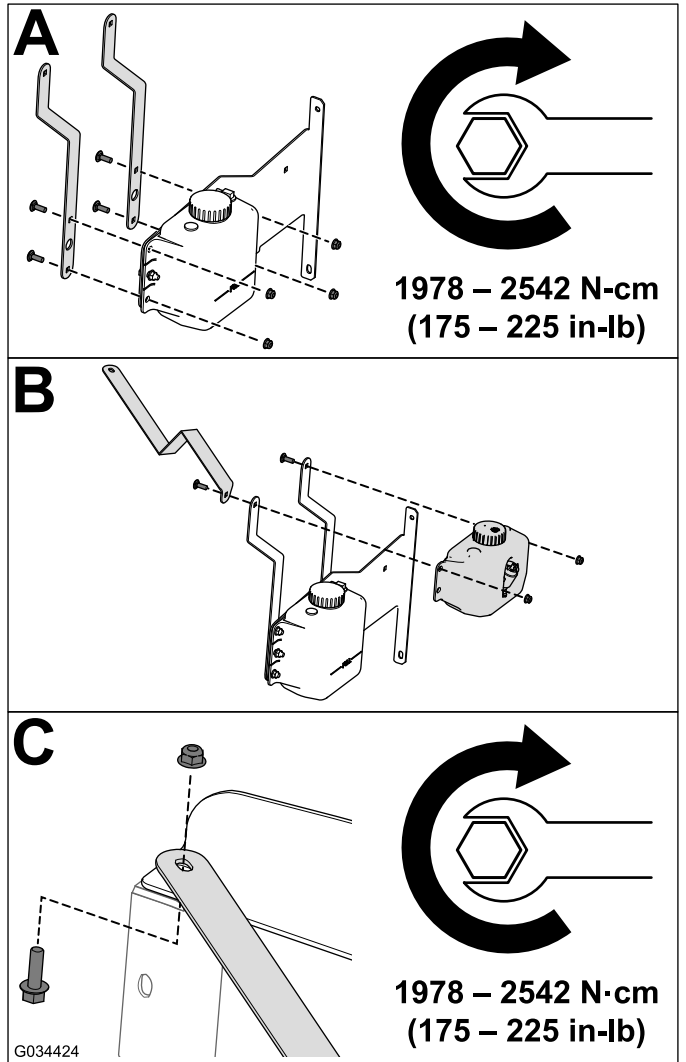
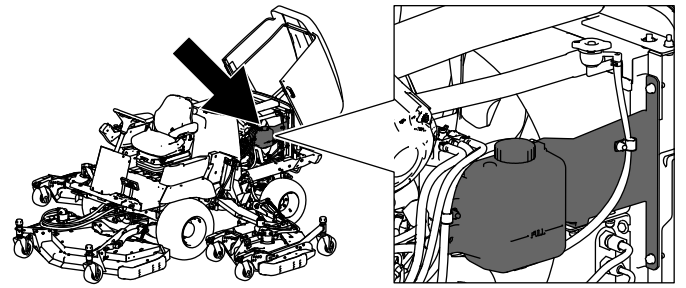


Figure 16

**Note:** Use the existing hardware when you secure the tank support to the machine.

## Routing and Connecting the Hose

Route the washer-fluid hose through the R-clamp under the machine and toward the back of the machine (Figure 17).

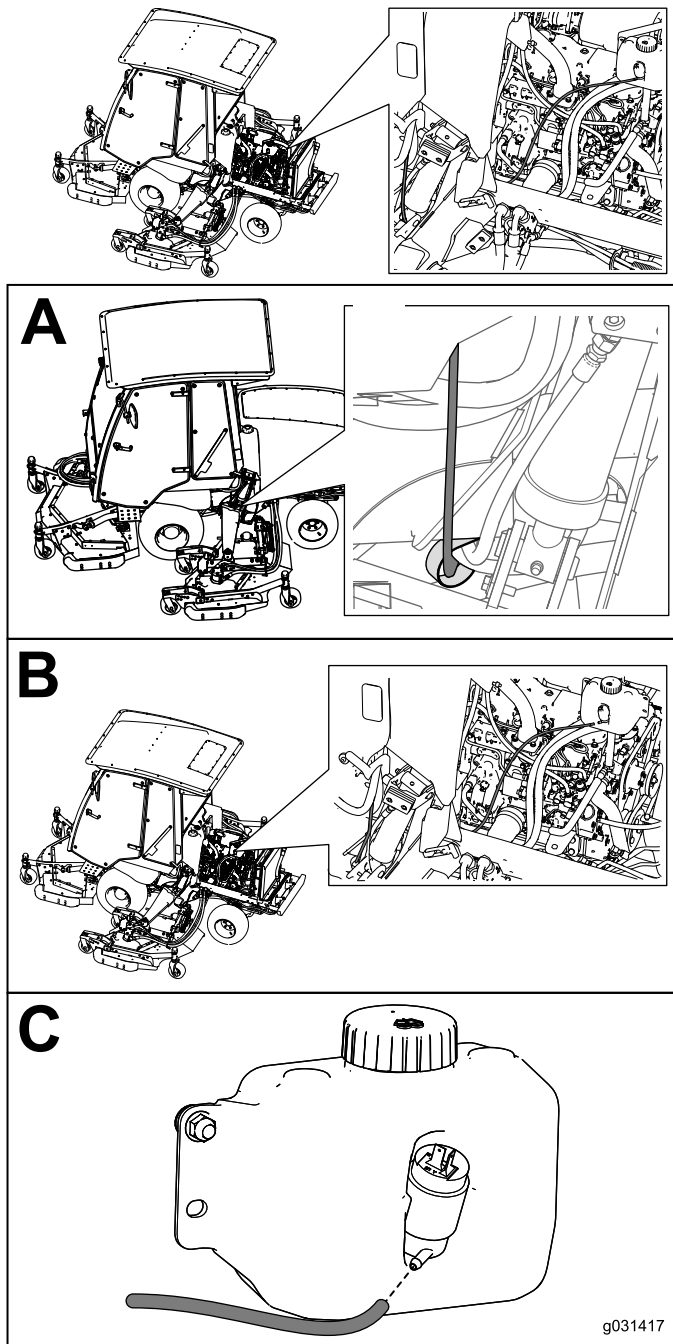


Figure 17

## Connecting the Wire Harness

Connect the wire harness for the washer-fluid bottle (Figure 18).

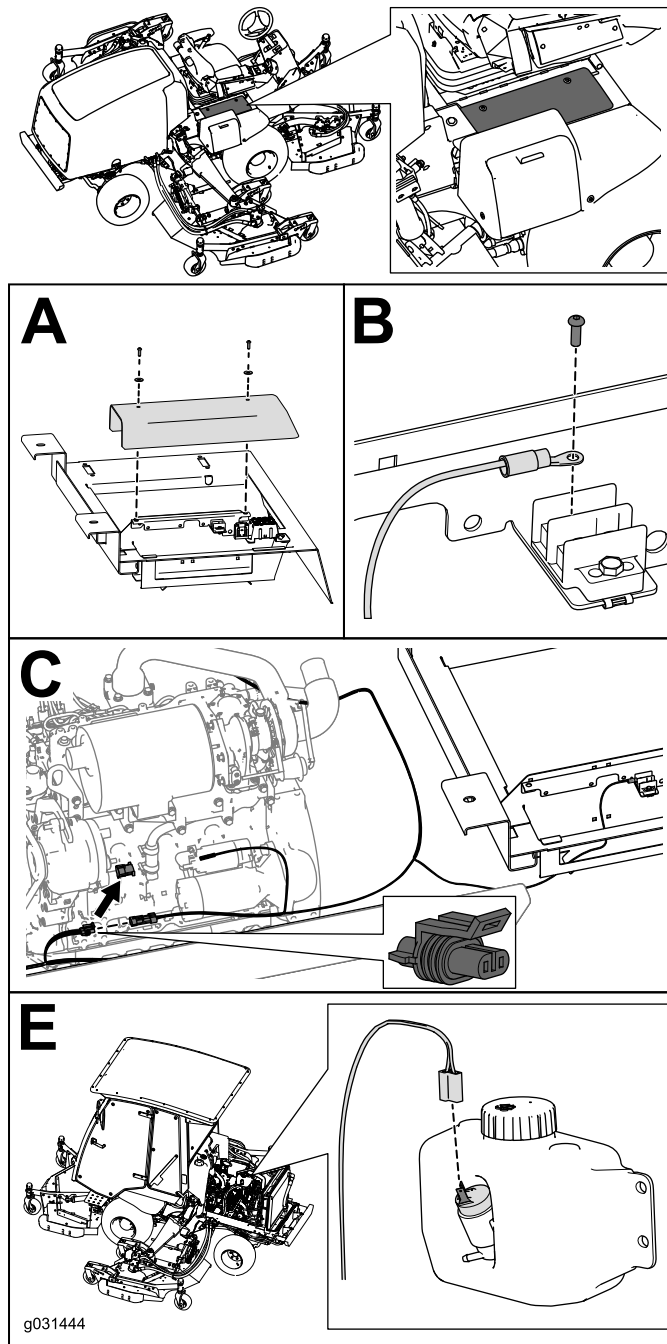


Figure 18

**Important:** Do not secure the hoses to the hot or moving parts.

# 9

## Connecting the Wire Harness

No Parts Required

### Procedure

Locate the wire harness under the machine frame and connect it to the wire harness on the cab (Figure 19).

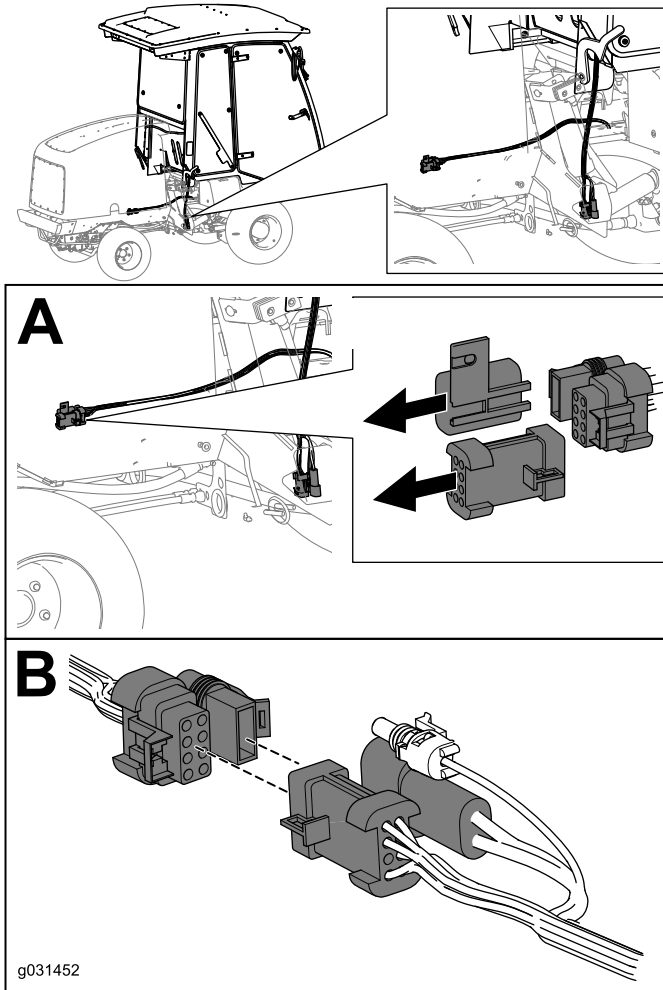


Figure 19

**Note:** Use cable ties to secure the wire harness into place.

**Important:** Do not secure the hoses to the hot or moving parts.

# 10

## Completing the Installation

No Parts Required

### Procedure

1. Add coolant to the machine; refer to the *Service Manual*
2. Check for leaks.
3. Route the drain hoses through the R-clamps on each side of the machine.
4. Check for parts that interfere with moving parts and make corrections before operating the machine.
5. Check the operation of all controls before operating the machine.
6. Use an assistant to adjust the rearview and side mirrors before operating the machine.
7. Remove the chocks from the wheels.

# Product Overview

## Controls

### Cab Controls

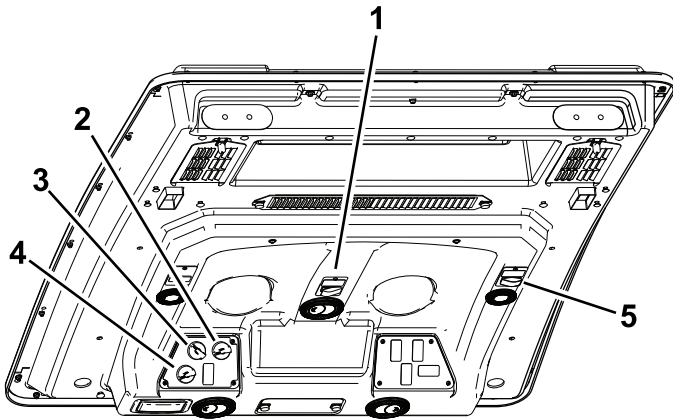


Figure 20

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- |                            |                              |
|----------------------------|------------------------------|
| 1. Windshield-wiper switch | 4. Air-recirculation control |
| 2. Temperature control     | 5. Power outlet              |
| 3. Fan control             |                              |

### Windshield-Wiper Switch

Use this switch to turn the windshield wipers on or off (Figure 20).

### Temperature Control

Rotate the temperature-control knob to regulate the air temperature in the cab (Figure 20).

### Fan Control

Rotate the fan-control knob to regulate the speed of the fan (Figure 20).

### Air Recirculation Control

Sets the cab to either recirculate the air in the cabin or to draw air into the cabin from outside (Figure 20).

## Windshield Latch

Lift up the latches to open the windshield (Figure 21). Press the latch in to lock windshield to the open position. Pull out and down on the latch to close and secure the windshield.

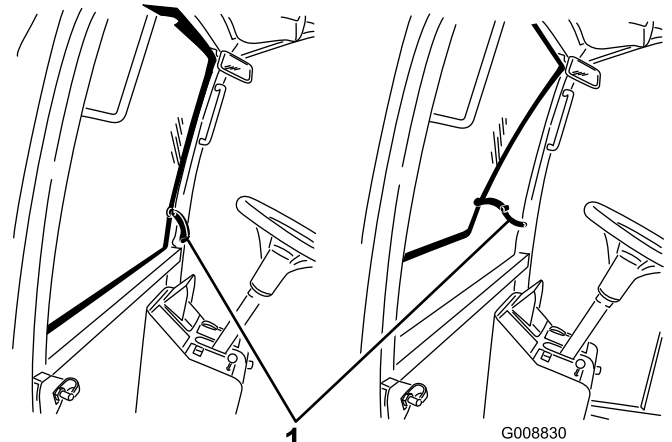


Figure 21

1. Windshield latch

## Rear-Window Latch

Lift up on the latches to open the rear window. Pull the latch up and out to lock the window in the open position. Pull the latch out and down to close and secure the window (Figure 21).

**Important:** Close the rear window before you open the hood to prevent any damage.

# Maintenance

## Recommended Maintenance Schedule(s)

Maintenance Service Interval	Maintenance Procedure
After the first 250 hours	• Clean the cab air filters (replace them if they are torn or excessively dirty).

## Cleaning the Air Filter

### ⚠ CAUTION

If you leave the key in the ignition switch, someone could accidentally start the engine and seriously injure you or other bystanders.

Remove the key from the ignition before you do any maintenance.

## Cleaning the Air Filters

**Service Interval:** After the first 250 hours (replace them if they are torn or excessively dirty).

1. Remove the thumb screws and the grates from both the in-cab and rear-cab air filters (Figure 22).

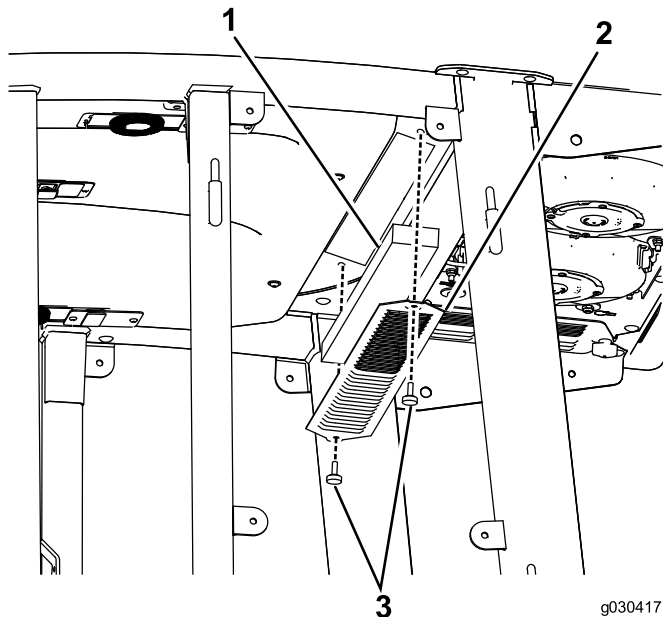


Figure 22

1. Filter
2. Grate
3. Thumb screw

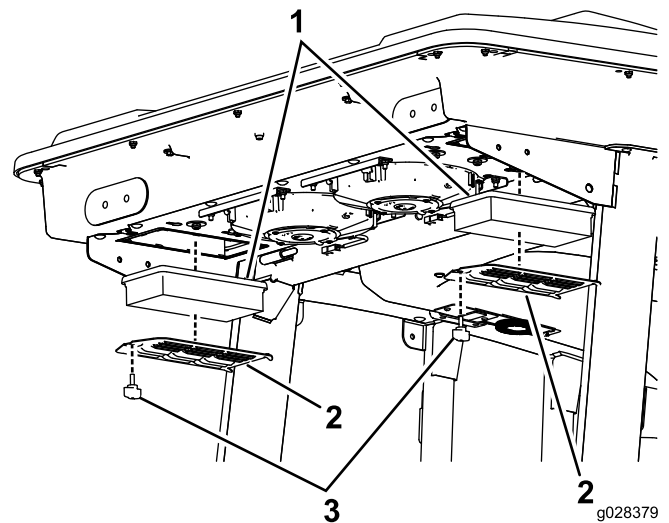


Figure 23

1. Filter
2. Grate
3. Thumb screw

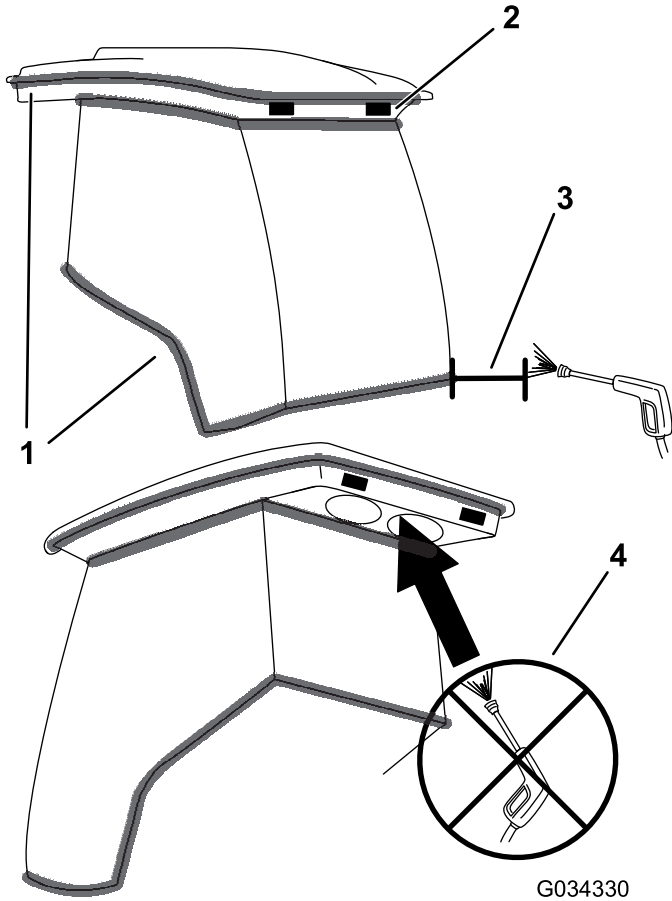
2. Clean the filters by blowing clean, oil-free, compressed air through them.

**Important:** If either filter has a hole, tear, or other damage, replace it.

3. Install the filters and grate, securing them with the thumb screws.

# Cleaning the Cab

**Important:** Use care around the cab seals and lights (Figure 24). If you are using a pressure washer, keep the washer wand at least 0.6 m (2 ft) away from the machine. Do not use the pressure washer directly on the cab seals and lights or under the rear overhang.



**Figure 24**

1. Seal
2. Light
3. Keep wand 0.6 m (2 ft) away.
4. Do not pressure-wash under the rear overhang.

# Storage

Remove the cab unit for storage during the warmer months.

## Preparing the Machine for Cab Removal

1. Move the machine underneath the cab hoist, shut the engine off, and remove the key from the ignition.
2. Chock the wheels to prevent the machine from moving during the installation.
3. Allow the engine to cool before you start the procedure.
4. Drain the engine coolant.

## Removing the Cab

1. Connect the cab hoist to the 4 lift points on the cab (Figure 7).
2. Disconnect the heater hoses, install the appropriate dust cover into the hose ends, and install the engine plugs to the ports (Figure 11) and (Figure 13).
3. Remove the bolts, the washers, and the locknuts securing the cab to the machine (Figure 8).

**Note:** Return the all of the hardware you removed to the original mounting location in the order that it is used to secure the cab to the machine. This will prevent losing the mounting hardware and simplify installation.

4. Raise the cab to a height that will allow you to safely move the machine away from the cab.
5. Move the machine away from the cab.
6. Lower the cab onto a carrier to allow you to move it to a storage location.

**Note:** Secure the wiring harness and hoses to prevent damage when lowered or stored. Cover the cab to prevent dust and debris from accumulating on it during storage.

7. Install the ROPS to the machine before operating the machine.

# Declaration of Incorporation

Model No.	Serial No.	Product Description	Invoice Description	General Description	Directive
31231	316000001 and Up	Heated (Only) Cab Kit, 2015 and After Groundsmaster 4100-D Rotary Mower	GM4100 T4 REMOVABLE HEATED CAB	Utility Vehicle	2006/42/EC
31232	316000001 and Up	Heated (Only) Cab Kit, 2015 and After Groundsmaster 4000-D Rotary Mower	GM4000 T4 REMOVABLE HEATED CAB	Utility Vehicle	2006/42/EC

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:



David Klis  
Sr. Engineering Manager  
8111 Lyndale Ave. South  
Bloomington, MN 55420, USA  
January 20, 2016

EU Technical Contact:

Marcel Dutrieux  
Manager European Product Integrity  
Toro Europe NV  
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## International Distributor List

<b>Distributor:</b>	<b>Country:</b>	<b>Phone Number:</b>	<b>Distributor:</b>	<b>Country:</b>	<b>Phone Number:</b>
Agrolanc Kft	Hungary	36 27 539 640	Maquiver S.A.	Colombia	57 1 236 4079
Asian American Industrial (AAI)	Hong Kong	852 2497 7804	Maruyama Mfg. Co. Inc.	Japan	81 3 3252 2285
B-Ray Corporation	Korea	82 32 551 2076	Mountfield a.s.	Czech Republic	420 255 704 220
Brisa Goods LLC	Mexico	1 210 495 2417	Mountfield a.s.	Slovakia	420 255 704 220
Casco Sales Company	Puerto Rico	787 788 8383	Munditol S.A.	Argentina	54 11 4 821 9999
Ceres S.A.	Costa Rica	506 239 1138	Norma Garden	Russia	7 495 411 61 20
CSSC Turf Equipment (pvt) Ltd.	Sri Lanka	94 11 2746100	Oslinger Turf Equipment SA	Ecuador	593 4 239 6970
Cyril Johnston & Co.	Northern Ireland	44 2890 813 121	Oy Hako Ground and Garden Ab	Finland	358 987 00733
Cyril Johnston & Co.	Republic of Ireland	44 2890 813 121	Parkland Products Ltd.	New Zealand	64 3 34 93760
Fat Dragon	China	886 10 80841322	Perfetto	Poland	48 61 8 208 416
Femco S.A.	Guatemala	502 442 3277	Pratoverde SRL.	Italy	39 049 9128 128
FIVEMANS New-Tech Co., Ltd	China	86-10-6381 6136	Prochaska & Cie	Austria	43 1 278 5100
ForGarder OU	Estonia	372 384 6060	RT Cohen 2004 Ltd.	Israel	972 986 17979
G.Y.K. Company Ltd.	Japan	81 726 325 861	Riversa	Spain	34 9 52 83 7500
Geomechaniki of Athens	Greece	30 10 935 0054	Lely Turfcare	Denmark	45 66 109 200
Golf international Turizm	Turkey	90 216 336 5993	Lely (U.K.) Limited	United Kingdom	44 1480 226 800
Hako Ground and Garden	Sweden	46 35 10 0000	Solvart S.A.S.	France	33 1 30 81 77 00
Hako Ground and Garden	Norway	47 22 90 7760	Spypros Stavrinides Limited	Cyprus	357 22 434131
Hayter Limited (U.K.)	United Kingdom	44 1279 723 444	Surge Systems India Limited	India	91 1 292299901
Hydroturf Int. Co Dubai	United Arab Emirates	97 14 347 9479	T-Markt Logistics Ltd.	Hungary	36 26 525 500
Hydroturf Egypt LLC	Egypt	202 519 4308	Toro Australia	Australia	61 3 9580 7355
Irrimac	Portugal	351 21 238 8260	Toro Europe NV	Belgium	32 14 562 960
Irrigation Products Int'l Pvt Ltd.	India	0091 44 2449 4387	Valtech	Morocco	212 5 3766 3636
Jean Heybroek b.v.	Netherlands	31 30 639 4611	Victus Emak	Poland	48 61 823 8369

### European Privacy Notice

#### The Information Toro Collects

Toro Warranty Company (Toro) respects your privacy. In order to process your warranty claim and contact you in the event of a product recall, we ask you to share certain personal information with us, either directly or through your local Toro company or dealer.

The Toro warranty system is hosted on servers located within the United States where privacy law may not provide the same protection as applies in your country.

BY SHARING YOUR PERSONAL INFORMATION WITH US, YOU ARE CONSENTING TO THE PROCESSING OF YOUR PERSONAL INFORMATION AS DESCRIBED IN THIS PRIVACY NOTICE.

#### The Way Toro Uses Information

Toro may use your personal information to process warranty claims, to contact you in the event of a product recall and for any other purpose which we tell you about. Toro may share your information with Toro's affiliates, dealers or other business partners in connection with any of these activities. We will not sell your personal information to any other company. We reserve the right to disclose personal information in order to comply with applicable laws and with requests by the appropriate authorities, to operate our systems properly or for our own protection or that of other users.

#### Retention of your Personal Information

We will keep your personal information as long as we need it for the purposes for which it was originally collected or for other legitimate purposes (such as regulatory compliance), or as required by applicable law.

#### Toro's Commitment to Security of Your Personal Information

We take reasonable precautions in order to protect the security of your personal information. We also take steps to maintain the accuracy and current status of personal information.

#### Access and Correction of your Personal Information

If you would like to review or correct your personal information, please contact us by email at [legal@toro.com](mailto:legal@toro.com).

### Australian Consumer Law

Australian customers will find details relating to the Australian Consumer Law either inside the box or at your local Toro Dealer.



# The Toro Warranty

## A Two-Year Limited Warranty

### Conditions and Products Covered

The Toro Company and its affiliate, Toro Warranty Company, pursuant to an agreement between them, jointly warrant your Toro Commercial product ("Product") to be free from defects in materials or workmanship for two years or 1500 operational hours\*, whichever occurs first. This warranty is applicable to all products with the exception of Aerators (refer to separate warranty statements for these products). Where a warrantable condition exists, we will repair the Product at no cost to you including diagnostics, labor, parts, and transportation. This warranty begins on the date the Product is delivered to the original retail purchaser.

\* Product equipped with an hour meter.

### Instructions for Obtaining Warranty Service

You are responsible for notifying the Commercial Products Distributor or Authorized Commercial Products Dealer from whom you purchased the Product as soon as you believe a warrantable condition exists. If you need help locating a Commercial Products Distributor or Authorized Dealer, or if you have questions regarding your warranty rights or responsibilities, you may contact us at:

Toro Commercial Products Service Department  
Toro Warranty Company  
8111 Lyndale Avenue South  
Bloomington, MN 55420-1196  
952-888-8801 or 800-952-2740  
E-mail: commercial.warranty@toro.com

### Owner Responsibilities

As the Product owner, you are responsible for required maintenance and adjustments stated in your *Operator's Manual*. Failure to perform required maintenance and adjustments can be grounds for disallowing a warranty claim.

### Items and Conditions Not Covered

Not all product failures or malfunctions that occur during the warranty period are defects in materials or workmanship. This warranty does not cover the following:

- Product failures which result from the use of non-Toro replacement parts, or from installation and use of add-on, or modified non-Toro branded accessories and products. A separate warranty may be provided by the manufacturer of these items.
- Product failures which result from failure to perform recommended maintenance and/or adjustments. Failure to properly maintain your Toro product per the Recommended Maintenance listed in the *Operator's Manual* can result in claims for warranty being denied.
- Product failures which result from operating the Product in an abusive, negligent, or reckless manner.
- Parts subject to consumption through use unless found to be defective. Examples of parts which are consumed, or used up, during normal Product operation include, but are not limited to, brake pads and linings, clutch linings, blades, reels, rollers and bearings (sealed or greasable), bed knives, spark plugs, castor wheels and bearings, tires, filters, belts, and certain sprayer components such as diaphragms, nozzles, and check valves, etc.
- Failures caused by outside influence. Conditions considered to be outside influence include, but are not limited to, weather, storage practices, contamination, use of unapproved fuels, coolants, lubricants, additives, fertilizers, water, or chemicals, etc.
- Failure or performance issues due to the use of fuels (e.g. gasoline, diesel, or biodiesel) that do not conform to their respective industry standards.

### Countries Other than the United States or Canada

Customers who have purchased Toro products exported from the United States or Canada should contact their Toro Distributor (Dealer) to obtain guarantee policies for your country, province, or state. If for any reason you are dissatisfied with your Distributor's service or have difficulty obtaining guarantee information, contact the Toro importer.

- Normal noise, vibration, wear and tear, and deterioration.
- Normal "wear and tear" includes, but is not limited to, damage to seats due to wear or abrasion, worn painted surfaces, scratched decals or windows, etc.

### Parts

Parts scheduled for replacement as required maintenance are warranted for the period of time up to the scheduled replacement time for that part. Parts replaced under this warranty are covered for the duration of the original product warranty and become the property of Toro. Toro will make the final decision whether to repair any existing part or assembly or replace it. Toro may use remanufactured parts for warranty repairs.

### Deep Cycle and Lithium-Ion Battery Warranty:

Deep cycle and Lithium-Ion batteries have a specified total number of kilowatt-hours they can deliver during their lifetime. Operating, recharging, and maintenance techniques can extend or reduce total battery life. As the batteries in this product are consumed, the amount of useful work between charging intervals will slowly decrease until the battery is completely worn out. Replacement of worn out batteries, due to normal consumption, is the responsibility of the product owner. Battery replacement may be required during the normal product warranty period at owner's expense. Note: (Lithium-Ion battery only): A Lithium-Ion battery has a part only prorated warranty beginning year 3 through year 5 based on the time in service and kilowatt hours used. Refer to the *Operator's Manual* for additional information.

### Maintenance is at Owner's Expense

Engine tune-up, lubrication, cleaning and polishing, replacement of filters, coolant, and completing recommended maintenance are some of the normal services Toro products require that are at the owner's expense.

### General Conditions

Repair by an Authorized Toro Distributor or Dealer is your sole remedy under this warranty.

**Neither The Toro Company nor Toro Warranty Company is liable for indirect, incidental or consequential damages in connection with the use of the Toro Products covered by this warranty, including any cost or expense of providing substitute equipment or service during reasonable periods of malfunction or non-use pending completion of repairs under this warranty. Except for the Emissions warranty referenced below, if applicable, there is no other express warranty. All implied warranties of merchantability and fitness for use are limited to the duration of this express warranty.**

Some states do not allow exclusions of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the above exclusions and limitations may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

### Note regarding engine warranty:

The Emissions Control System on your Product may be covered by a separate warranty meeting requirements established by the U.S. Environmental Protection Agency (EPA) and/or the California Air Resources Board (CARB). The hour limitations set forth above do not apply to the Emissions Control System Warranty. Refer to the Engine Emission Control Warranty Statement supplied with your product or contained in the engine manufacturer's documentation for details.