



## X25 or X30 Monitor Visor Kit

### Multi Pro® 1750 or 5800 Turf Sprayer with GeoLink® Precision Spray System

Model No. 136-0461

Model No. 136-0462

## Installation Instructions

Use the appropriate kit for your monitor as follows:

- X25 monitor—Model No. 136-0461
- X30 monitor—Model No. 136-0462

### ⚠ 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.

## Installation

### Loose Parts

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

Description	Qty.	Use
No parts required	—	Prepare the machine for installation.
Monitor visor	1	Install the monitor visor.
Threaded standoff	1	
Adhesive strip	2	

### 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.

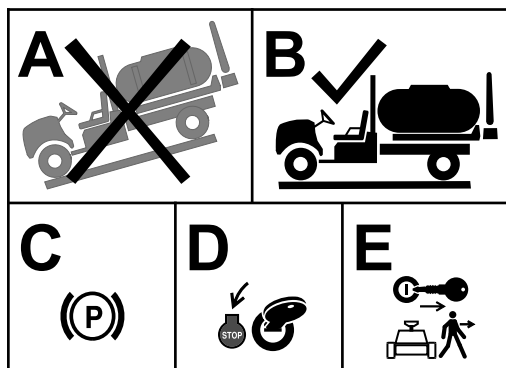


Figure 1

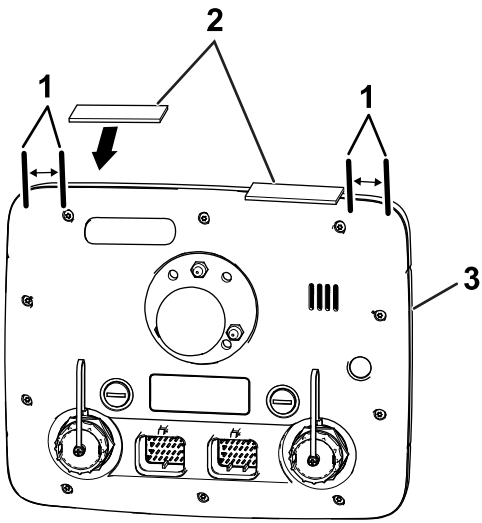
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### Installing the Monitor Visor

#### Applying the Adhesive Strips to the X25 Sprayer Monitor

1. Remove the backing from the 2 adhesive strips.
2. At the top of the sprayer monitor, align the strips to the sprayer monitor as shown in [Figure 2](#).
3. Firmly press the adhesive strips to the top of the monitor.





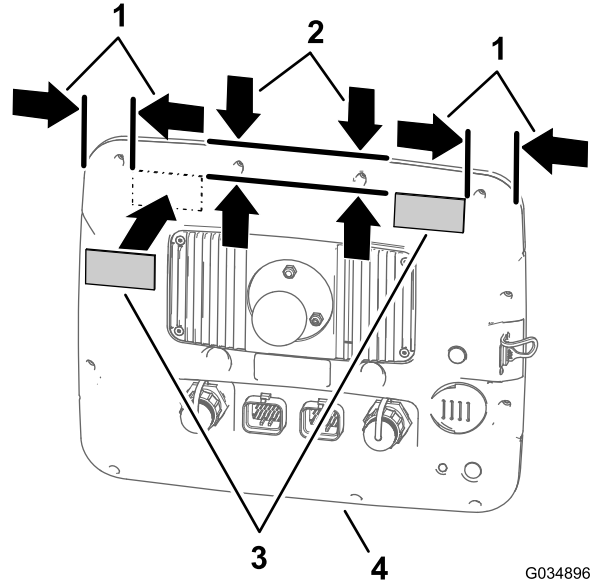
**Figure 2**

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- 1. 51 mm (2 inches)
- 2. Adhesive strips
- 3. X25 sprayer monitor (back side)

## Applying the Adhesive Strips to the X30 Sprayer Monitor

1. Remove the backing from the 2 adhesive strips.
2. At the back of the sprayer monitor, align the adhesive strips to the sprayer monitor as shown in [Figure 3](#).
3. Firmly press the adhesive strips to the back of the monitor.



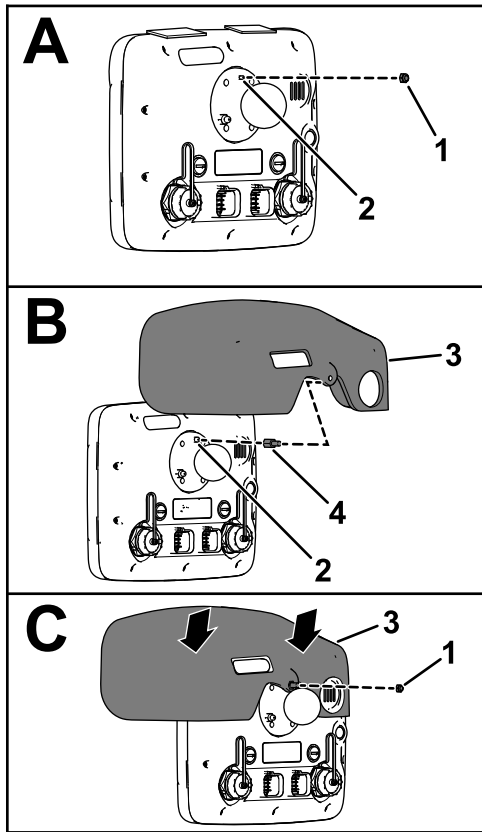
**Figure 3**

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- 1. 51 mm (2 inches)
- 2. 13 mm (1/2 inch)
- 3. Adhesive strips
- 4. X30 sprayer monitor (back side)

# Assembling the Display Hood to the X25 Sprayer Monitor

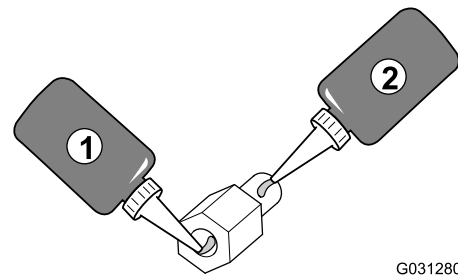
1. At the back of the sprayer monitor and with the 2 connectors (26 pin) aligned down, remove the top locknut (5 mm) from the stud for the ball-pivot fitting (A of [Figure 4](#)).



**Figure 4**

- |  |                      |
|--|----------------------|
| 1. Locknut (5 mm)  | 3. Display hood      |
| 2. Stud—5 mm (sprayer monitor at the ball-pivot fitting) | 4. Threaded standoff |

for the nut portion of the threaded standoff ([Figure 5](#)).



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**Figure 5**

- |  |  |
|--|--|
| 1. Thread-locking compound (wicking—medium-high strength)—nut threads of the threaded standoff | 2. Thread-locking compound (wicking—medium-high strength)—stud threads |
|--|--|

3. Thread the standoff into the stud for the ball-pivot fitting (B of [Figure 4](#)) and torque the standoff to 250 N·cm (22 in-lb).
4. Apply a coat of thread-locking compound (wicking—medium-high strength) to the threads for the stud portion of the threaded standoff ([Figure 5](#)).
5. Remove the backing from the 2 adhesive strips that you applied in [Applying the Adhesive Strips to the X25 Sprayer Monitor](#) (page 1).
6. Align the hole in the display hood with the stud portion of the threaded standoff (B of [Figure 4](#)).
7. Assemble the hood to the monitor (C of [Figure 4](#)) with the locknut (5 mm) that you removed in step 1.

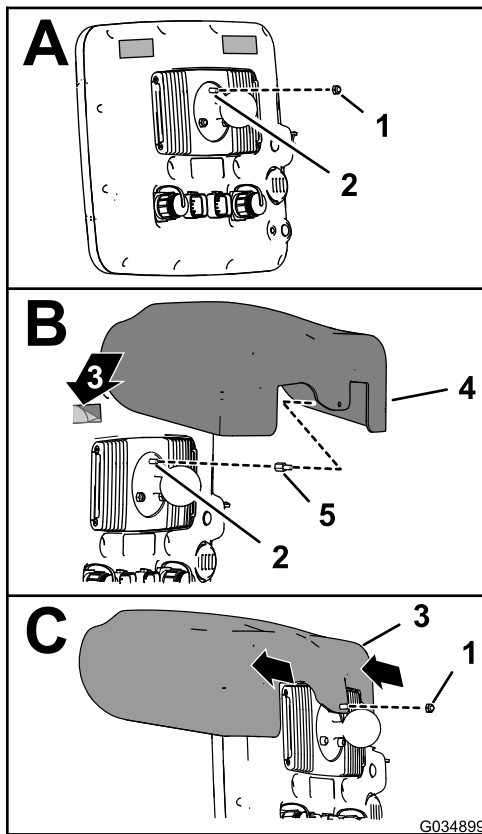
**Note:** Press down on the areas of the top of the hood with the adhesive strips underneath.

8. Torque the nut to 250 N·cm (22 in-lb).

2. Apply a coat of thread-locking compound (wicking—medium-high strength) to the threads

# Assembling the Display Hood to the X30 Sprayer Monitor

1. At the back of the sprayer monitor and with the 2 connectors (26 pin) aligned down, remove the top locknut (5 mm) from the stud for the ball-pivot fitting (A of [Figure 6](#)).

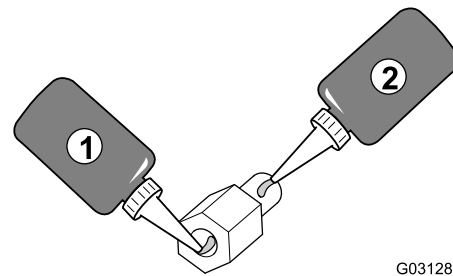


**Figure 6**

- |  |                      |
|--|----------------------|
| 1. Locknut (5 mm)  | 4. Display hood      |
| 2. Stud—5 mm (sprayer monitor at the ball-pivot fitting) | 5. Threaded standoff |
| 3. Backing (adhesive strip)                              |                      |

2. Apply a coat of thread-locking compound (wicking—medium-high strength) to the threads

for the nut portion of the threaded standoff ([Figure 7](#)).



**Figure 7**

- |  |  |
|--|--|
| 1. Thread-locking compound (wicking—medium-high strength)—nut threads of the threaded standoff | 2. Thread-locking compound (wicking—medium-high strength)—stud threads |
|--|--|

3. Thread the standoff into the stud for the ball-pivot fitting (B of [Figure 6](#)) and torque the standoff to 250 N·cm (22 in-lb).
4. Apply a coat of thread-locking compound (wicking—medium-high strength) to the threads for the stud portion of the threaded standoff ([Figure 7](#)).
5. Remove the backing from the 2 adhesive strips (B of [Figure 6](#)) that you applied in [Applying the Adhesive Strips to the X30 Sprayer Monitor](#) (page 2).
6. Align the hole in the display hood with the stud portion of the threaded standoff (B of [Figure 6](#)).
7. Assemble the hood to the monitor (C of [Figure 6](#)) with the locknut (5 mm) that you removed in step 1.

**Note:** Press down the corners for the hood that are located above the 2 adhesive strips.

8. Torque the nut to 250 N·cm (22 in-lb).