Form No. 3411-705 Rev B

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

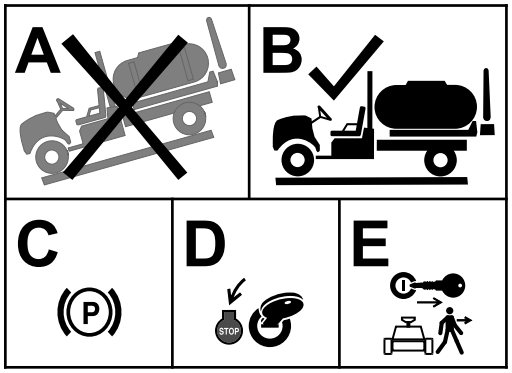
Loose Parts

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 Threaded standoff Adhesive strip	1 1 2	Install the monitor visor.

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.



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Figure 1

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.

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3411-705 B

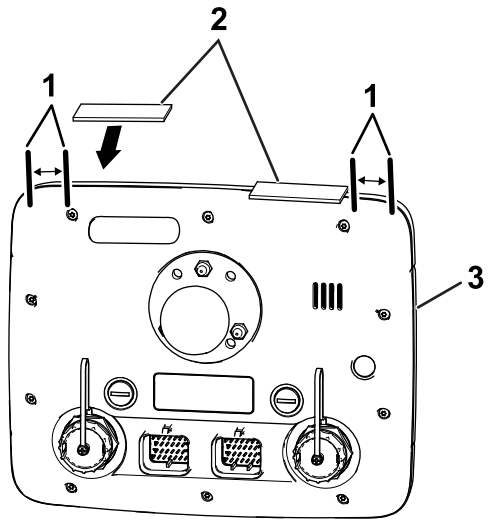


Figure 2

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.

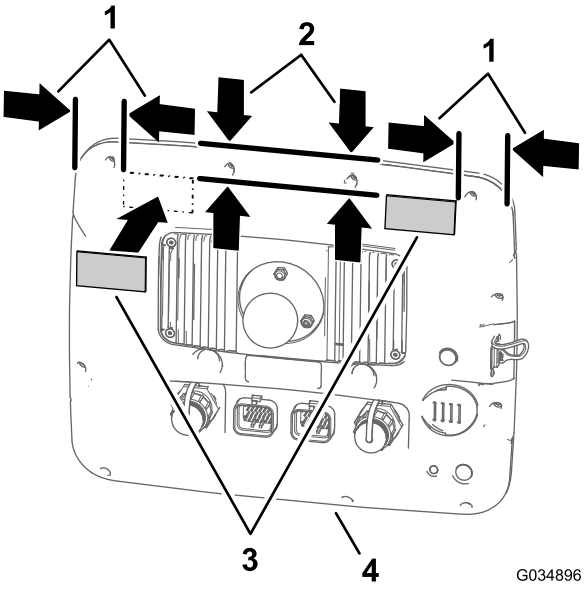
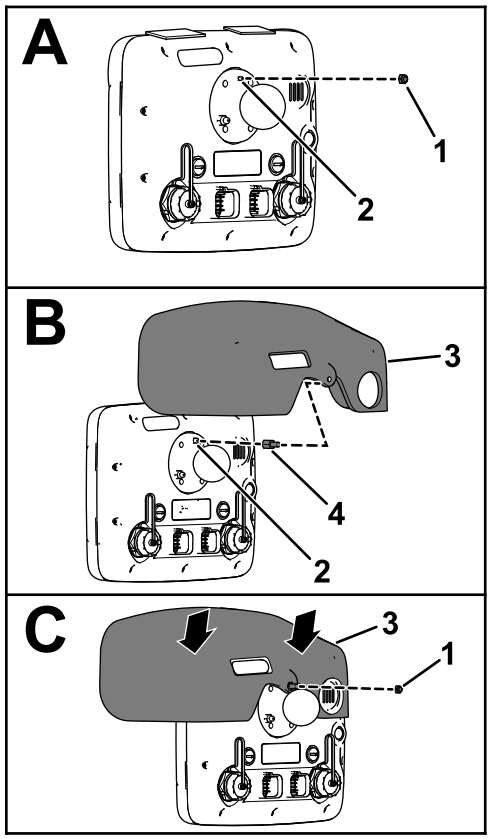


Figure 3

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).

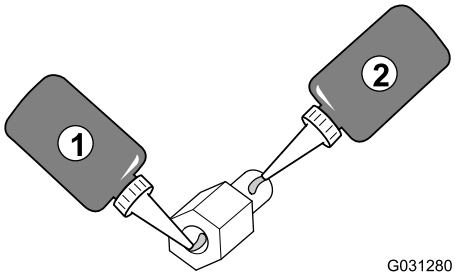


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Figure 4

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

2. Apply a coat of thread-locking compound (wicking—medium-high strength) to the threads for the nut portion of the threaded standoff (Figure 5).



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Figure 5

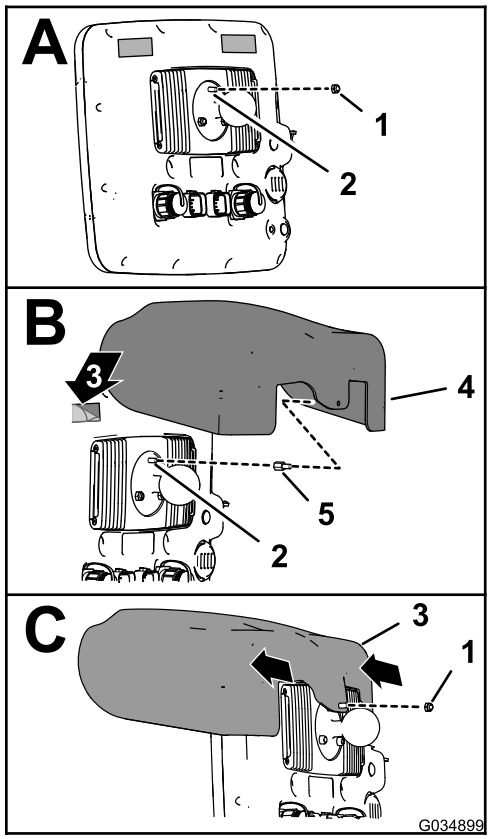
1. Thread-locking compound (wicking—medium-high strength)—nut threads of the threaded standoff
2. Thread-locking compound (wicking—medium-high strength)—stud threads

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).

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).

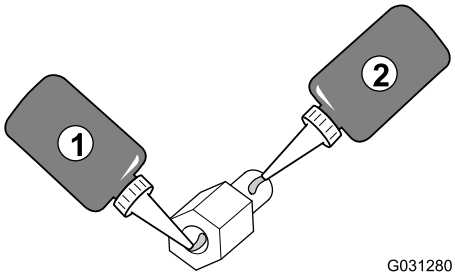


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Figure 6

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

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).



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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).