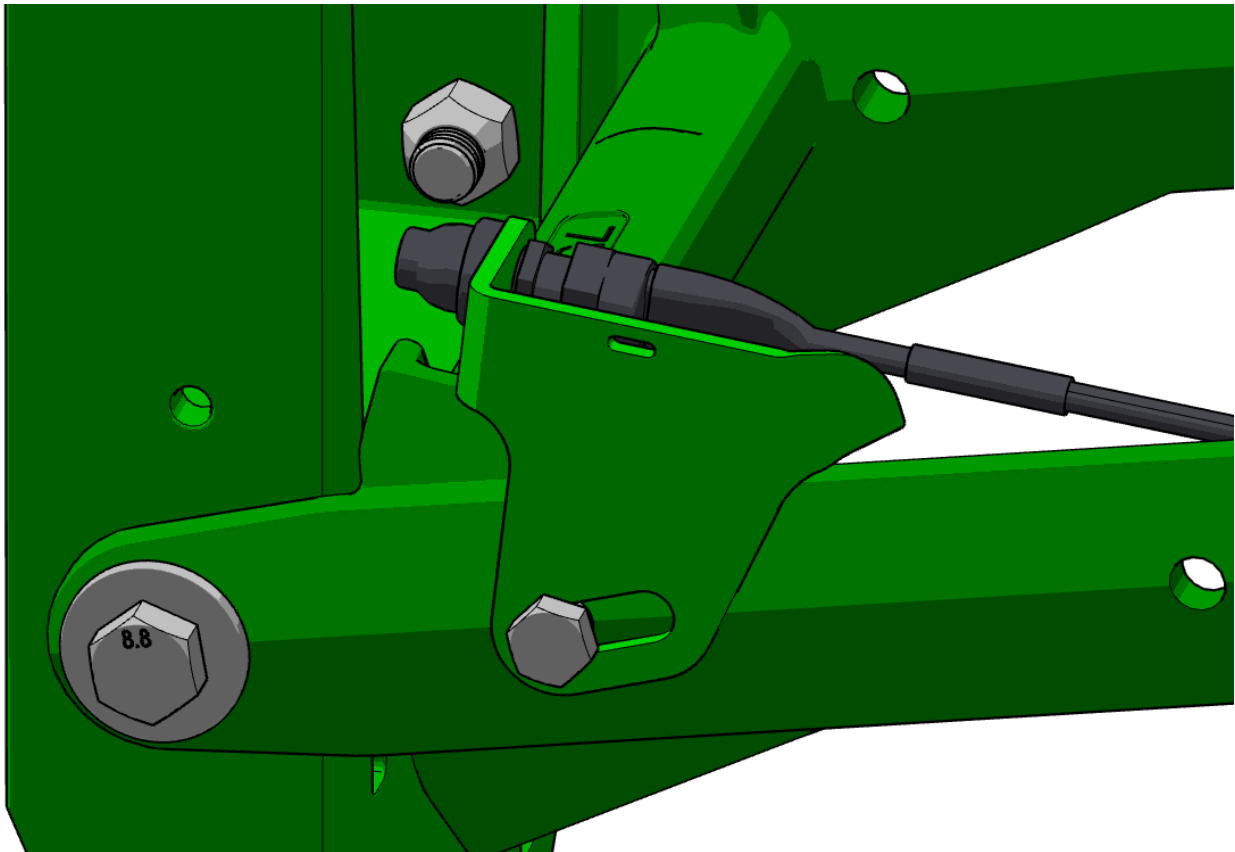


DuraWear™

Lift Switch Kit 726785 Installation Guide

This guide is intended for use when installing the **726785** lift switch kit for compatibility with Durawear parallel arms on short parallel arm John Deere row units

The larger profile of the 753010 lower parallel arm requires a different push-button lift switch than the regular 726150 lift switch kit. The 726785 short arm lift switch kit is compatible with OEM parallel arms and many other aftermarket designs.



726785 Short Parallel Arm Installation Procedure

Step 1:

Attach the push button lift harness (1) to the 726784 Push Button Bracket (2) as shown below.

Step 2:

Attach the Bracket and Lift Switch Assembly to the parallel arm using the supplied M12 Bolt and top lock nut.

Step 3:

Slide the lift switch bracket forward or backward until the lift switch is **lightly** depressed by contacting the goal post when the row unit is **fully lifted**. The lift switch should “clock” off the top the parallel arm when properly placed (see area 3 below).

Note: Verify that the lift switch is only lightly depressed before continuing. If the button is depressed past the initial amount of pressure needed to acquire a “lifted” reading, there may be issues when planting as the row unit travels through its normal range of motion.

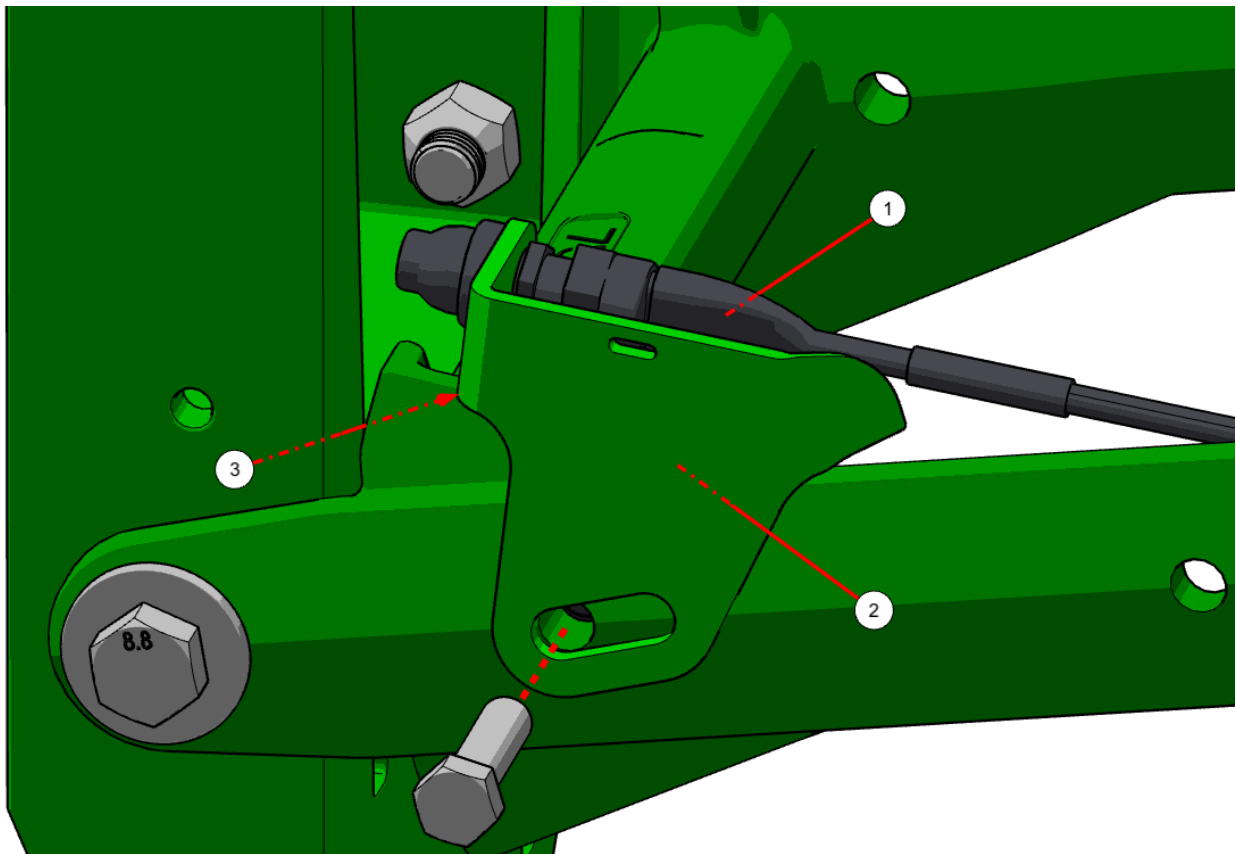


Figure 1.
Lift Switch Installation

Step 4:

Torque the M12 hardware to 50 ft-lb.