

These instructions will help you identify the differences between Yetter 2967-042 Row Cleaners acquired from John Deere and those acquired from Yetter. They detail the modifications necessary to adapt the 755160 CleanSweep kit to the John Deere-supplied version.

Identification

- The traditional aftermarket 2967-042 has a handle and a notch at the top of the mount bracket. No modification of kit 755160 is necessary.
- The new 2967-042 has no handle and no notch at the top of the mount bracket. This is being installed at the factory by John Deere and supplied to John Deere dealers as kit AA83727 ARM.

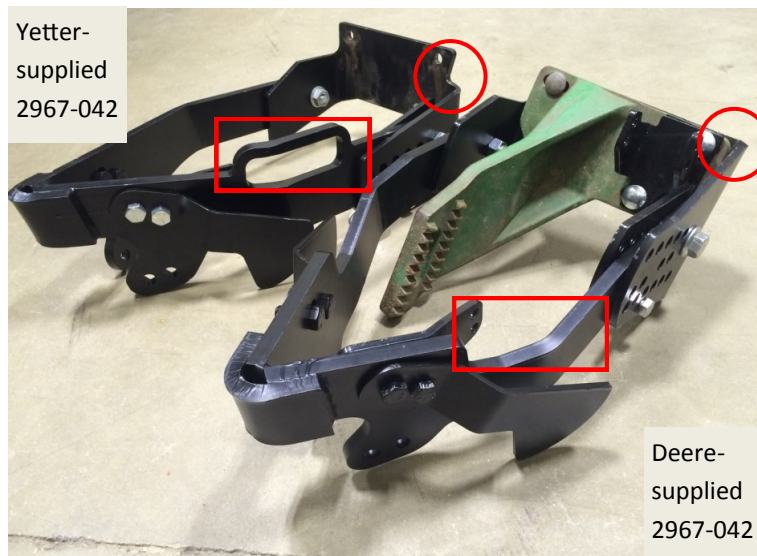


Figure A

Step 1

Remove the inside pin adjustment plate. This plate has interferes with the slightly narrower row cleaner frame.

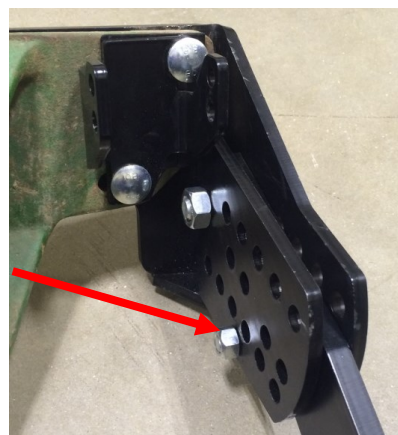


Figure 1

Step 2

Add a 5/8" washer at the pivot. Ensure that the bushing remained in place inside of the row cleaner arm. Retighten this self locking nut.

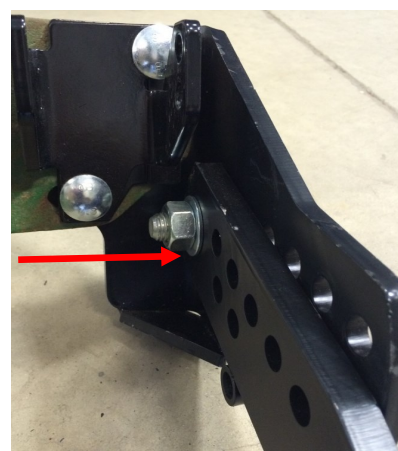


Figure 2

Step 3

Drill an additional hole in the 755168 rod bracket as shown below. The hole should be 1.5" down and 2.5" over from the angle as shown in Figure 3A. Drill with a pilot bit first, then final bit of 17/64" or 9/32". The modified bracket will look like the one shown in Figure 3B.



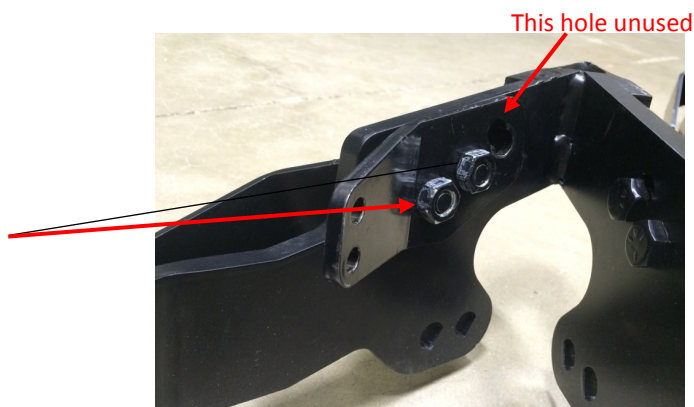
Figure 3A



Figure 3B

Step 4

Install modified bracket on the row cleaner. Install the bracket on the left hand scraper bolts using the middle hole and the new hole created in Step 3.



Step 5

Complete the remainder of the bracket installation per the instructions for bracket kit 755160 in the CleanSweep Owners Manual