

YieldSense™

2017+ John Deere Flow Sensor Mount Kit

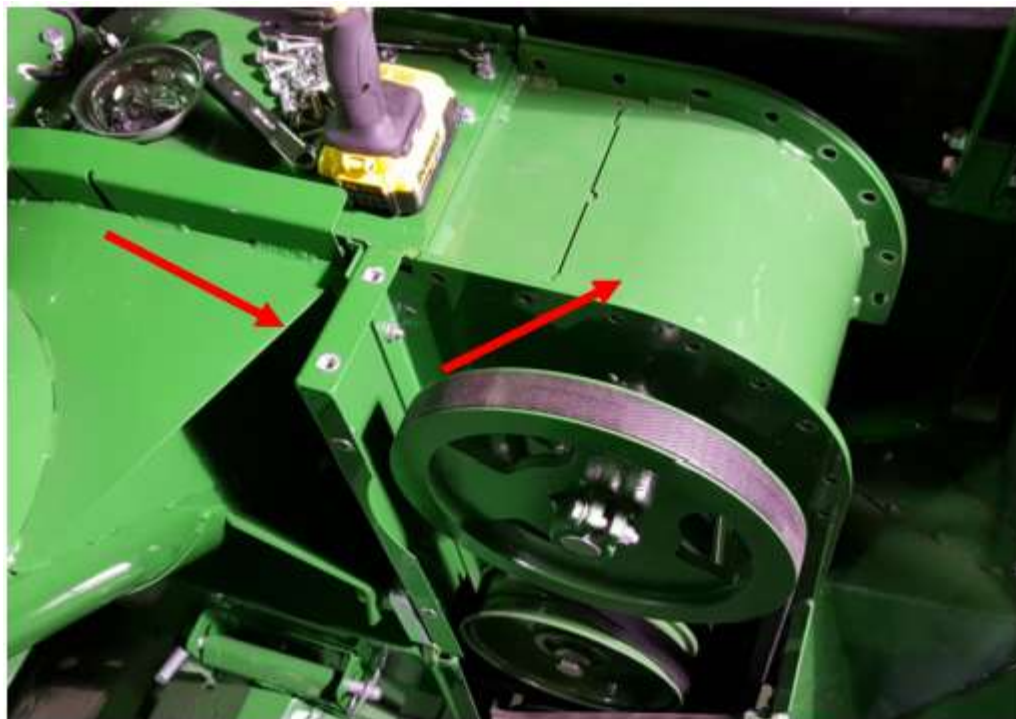
Precision Planting®

2017+ John Deere Flow Sensor Mount Kit 751140 & 751237)

Step 1. Remove the JD cover plate by removing all the side bolts. Make sure to save the hardware that will be used on the provided flow sensor mount.



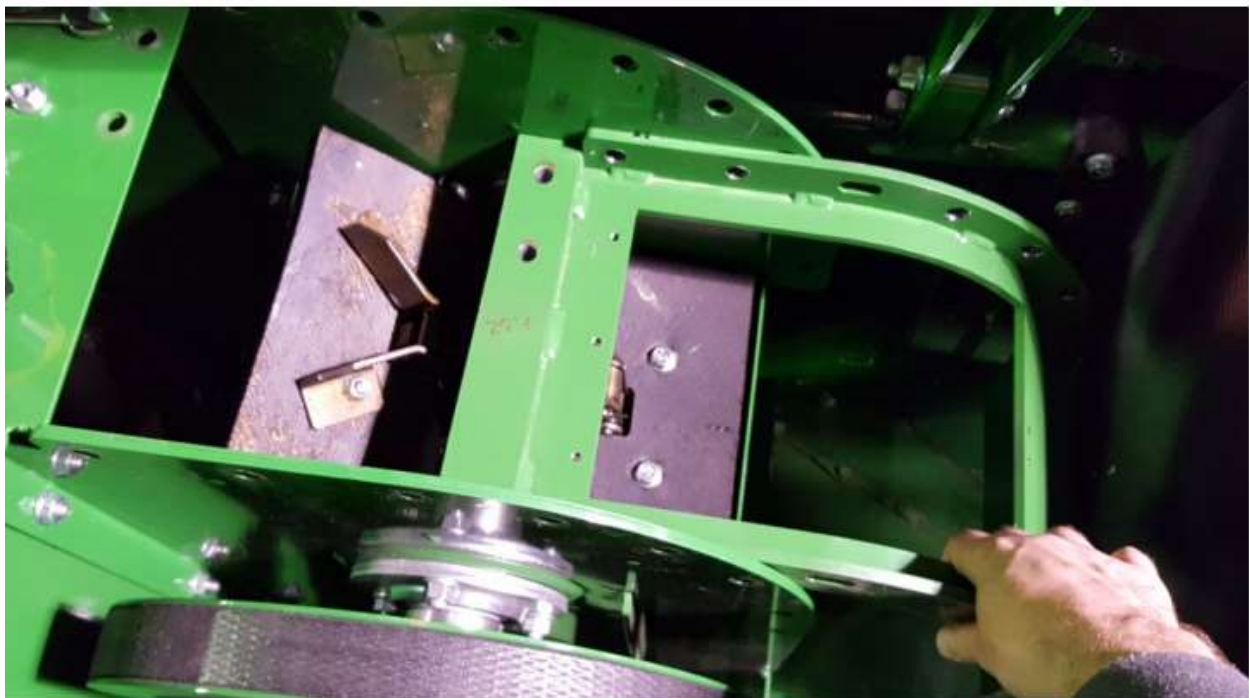
Step 2. Remove both cover plates shown below.



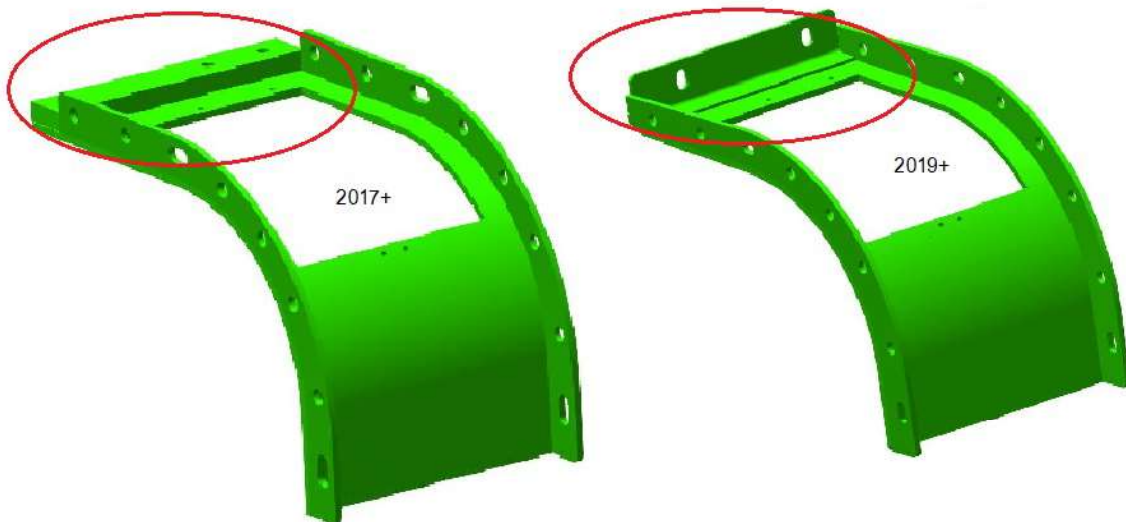
Step 3. Now that both plates are removed, the provided flow sensor mount can be installed.



Step 4. Install the new flow sensor mount with the same hardware that was previously installed. Before installing the flow sensor check how many shims are needed by using the provided shim tool.



NOTE: There is a difference between the 2017+ vs the 2019+ plates. On the 2019+ cover there is a handle on the cover as well a vertical mounting plate on the front of the cover panel. On the 2017+ plate it mounts underneath. The differences is shown below.



Step 5. Mount the new flow sensor and reinstall the belt shield with the hardware that was used to fasten it before.



NOTE: ON 2019+ machines John Deere uses a rubber weather strip that may make the installation of the shield very tight. If need be remove the weather strip so the shield can be fastened down.

