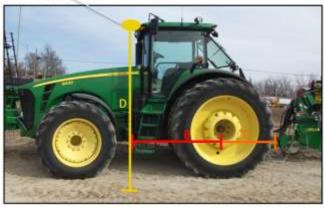
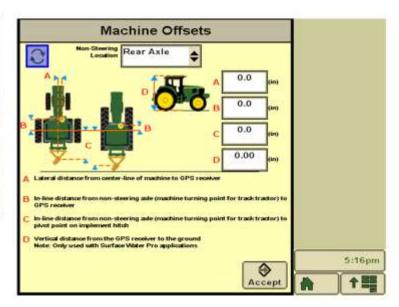


Measuring Machine Offsets





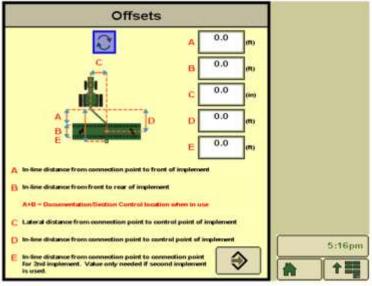


When measuring "D" (Receiver Height), measure from the ground to the line where green meets yellow.

- A: (This value is 0 unless the receiver is offset from the center of the machine)
- B: (Distance from Receiver to "non-steering" axle)
- C: (Distance from "non-steering" axle to the connection point (draw bar in this case)
- D: (Distance from ground to receiver. (height)







- A: (Tongue length from connection point to the front of the main bar (most consistent bar across the implement))
- B: (Front of main bar to seed tube)
- C: (This value is 0 unless the implement is offset or drawn off to the side ex. Windrower)
- D: (Measurement from the connection point to the lift wheels)
- E: (This value is 0 unless there is another implement behind the planter)