

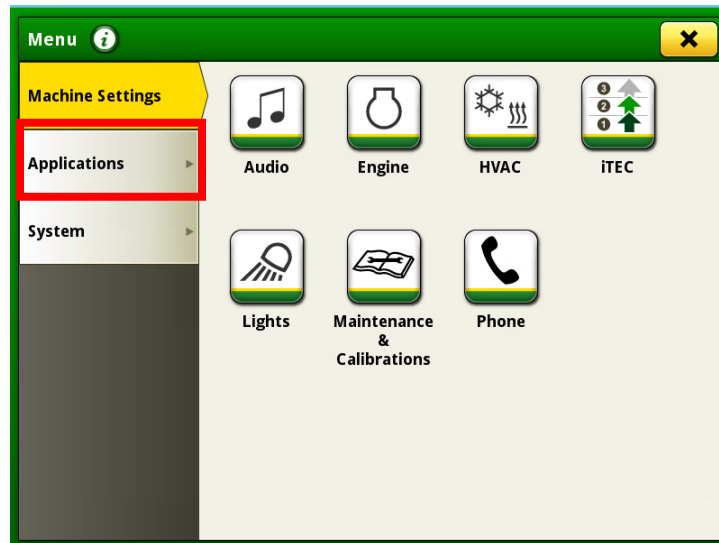


Generation 4 Command Center Implement Measurements/ Offsets

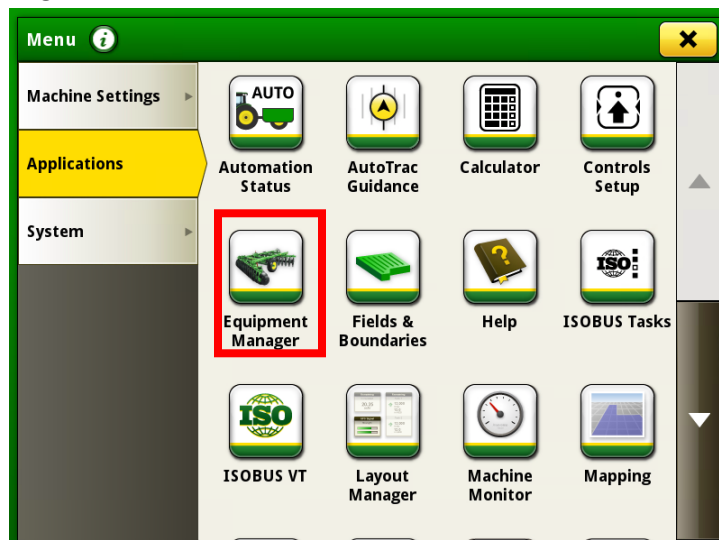
1. Press the “Menu” button.



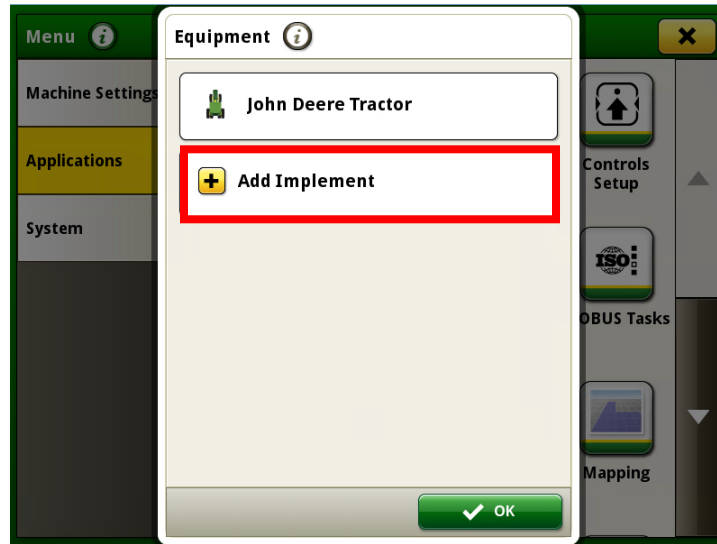
2. Press the “Applications” button.



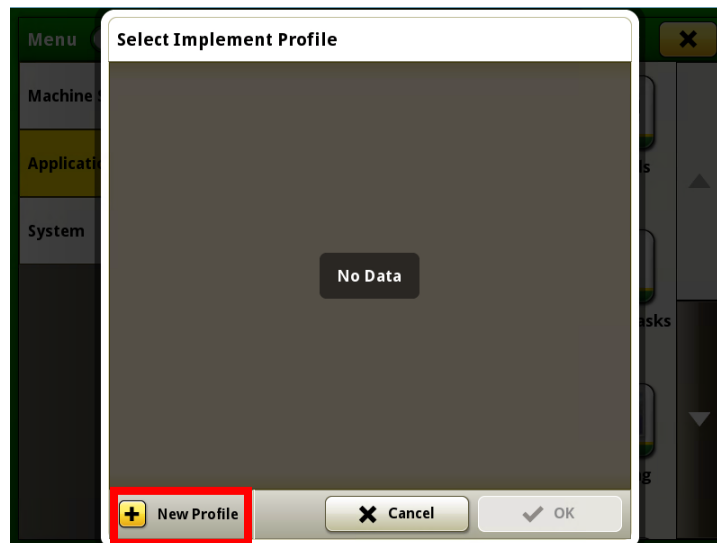
3. Press the “Equipment Manager” button.



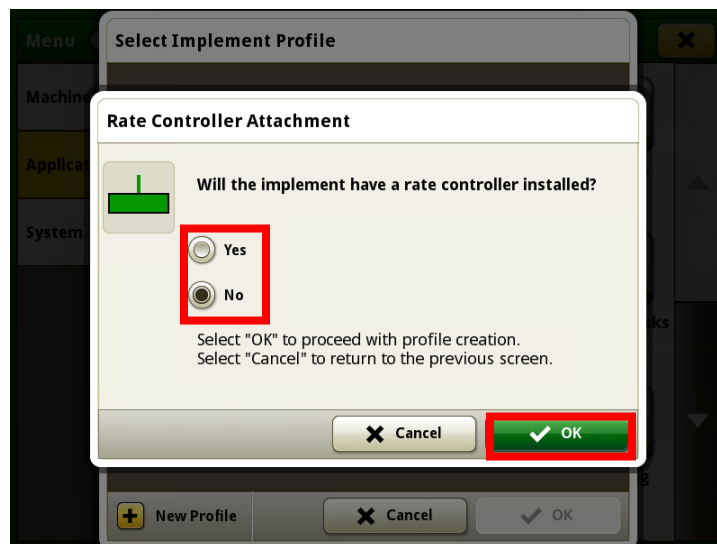
4. Press the “Add Implement” button.



5. Press the “New Profile” button.



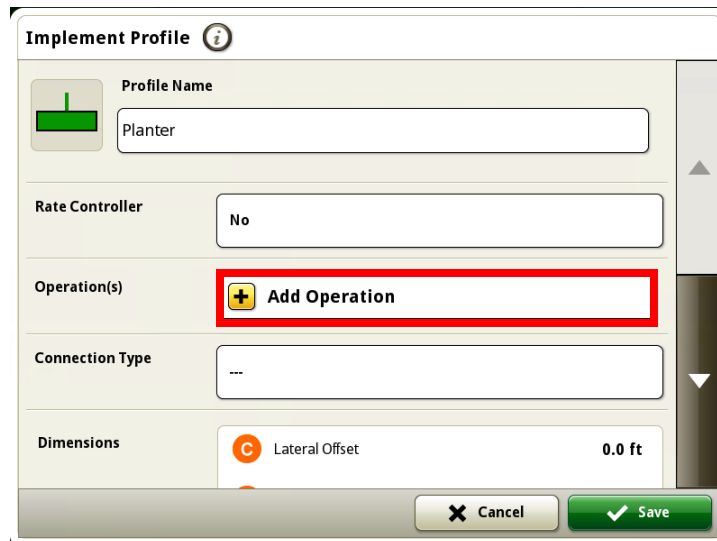
6. Select “yes” if implement will use a rate controller or press “no” if implement will not use a rate controller. Then Press “OK”.



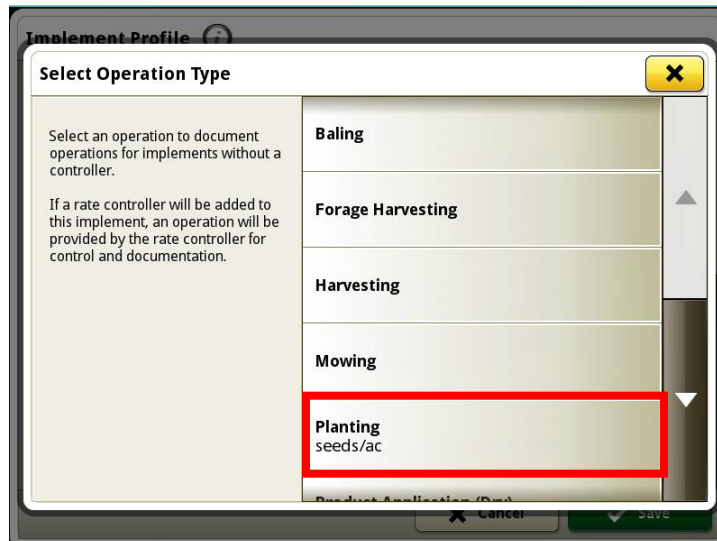
7. Next name the implement and press "OK".



8. Select the "Add Operation" box.



9. Scroll and select the proper operation.



10. Select the "Working Width" box.

The screenshot shows the 'Implement Profile' dialog box. It has a title bar with an information icon. Below the title bar, there are several sections: 'Profile Name' with a text input field containing 'Planter'; 'Rate Controller' with a dropdown menu set to 'No'; 'Operation(s)' with a dropdown menu set to 'Planting' and an 'Add Operation' button; and 'Working Width' with a small diagram of a planter and a text input field. The 'Working Width' section is highlighted with a red rectangle. At the bottom, there are 'Cancel' and 'Save' buttons.

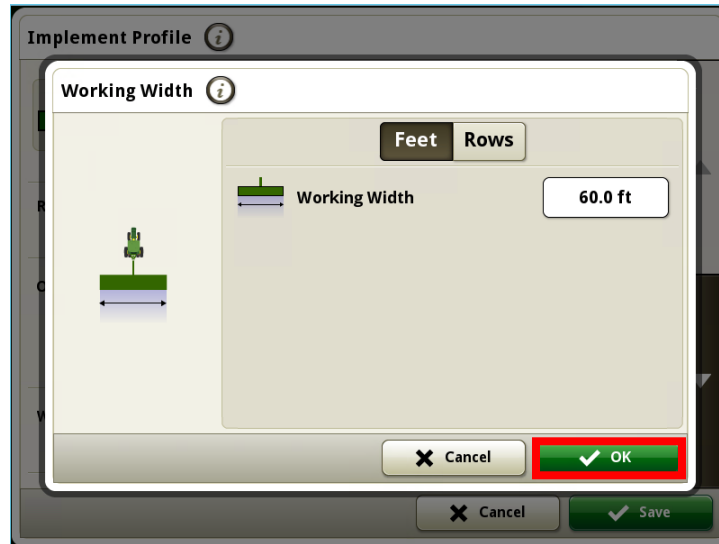
11. Select "Feet" or "Rows" and press the "Working Width" button.

The screenshot shows the 'Working Width' dialog box. It has a title bar with an information icon. Below the title bar, there are two tabs: 'Feet' and 'Rows'. The 'Feet' tab is selected and highlighted with a red rectangle. To the right of the tabs, there is a text input field containing '0.0 ft', which is also highlighted with a red rectangle. On the left, there is a small diagram of a planter. At the bottom, there are 'Cancel' and 'OK' buttons.

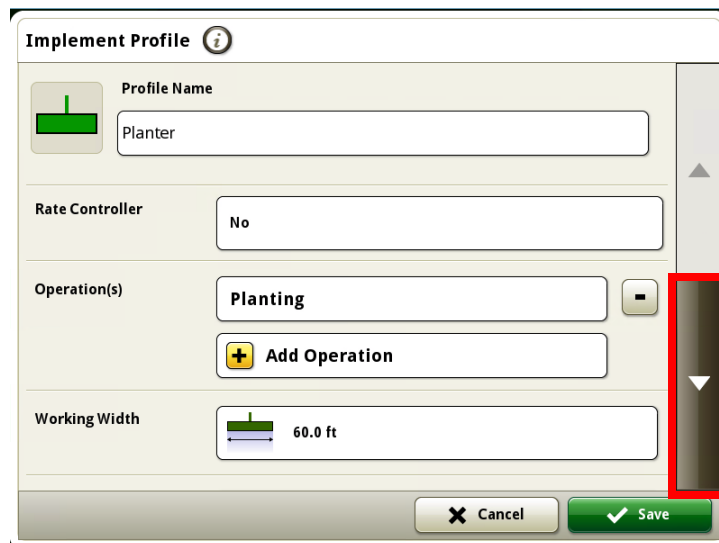
12. Enter the proper measurement and then press "OK".

The screenshot shows the 'Working Width' dialog box. It has a title bar with an information icon. Below the title bar, there is a text input field containing '60 ft'. To the right of the input field, there is a dropdown menu set to 'ft' and a '0 in' input field. Below the input fields, there is a numeric keypad with buttons for digits 0-9, '+ / -', and a decimal point. At the bottom, there are 'Cancel' and 'OK' buttons. The 'OK' button is highlighted with a red rectangle.

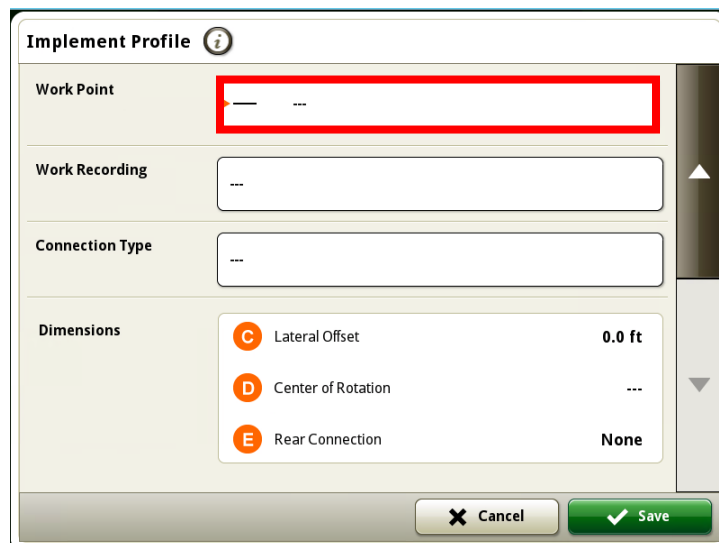
13. Press the "OK" button again.



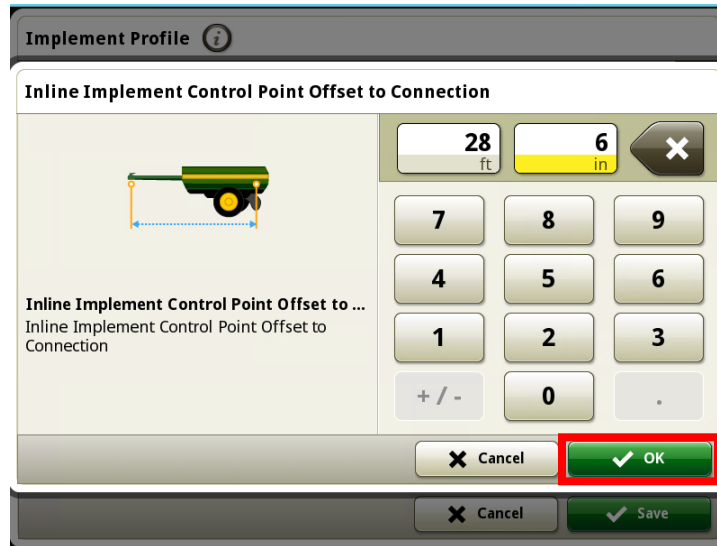
14. Press the down button to scroll down.



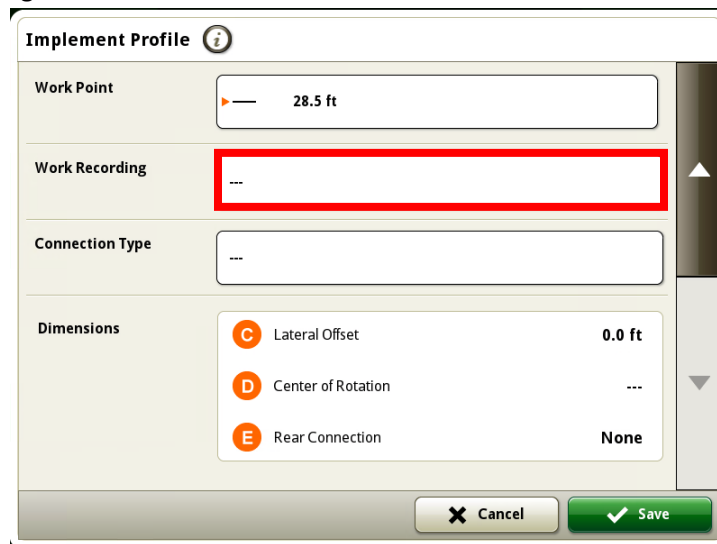
15. Select the "Work Point" box.



16. Enter the proper measurement and press "OK".



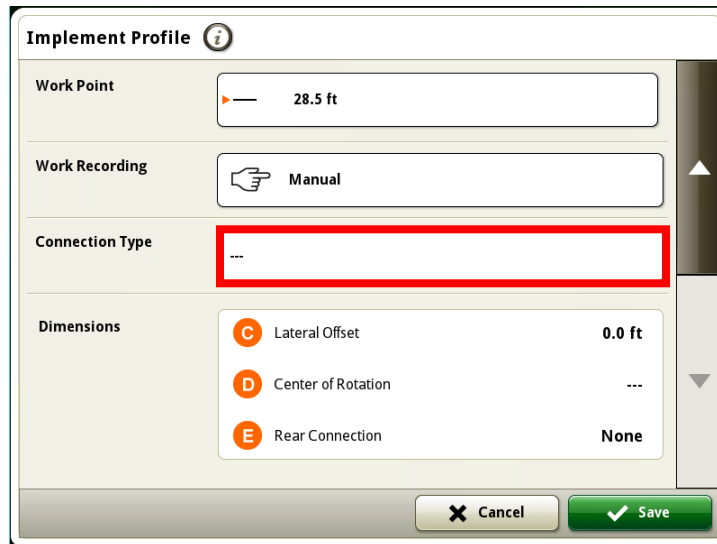
17. Select the "Work Recording" box.



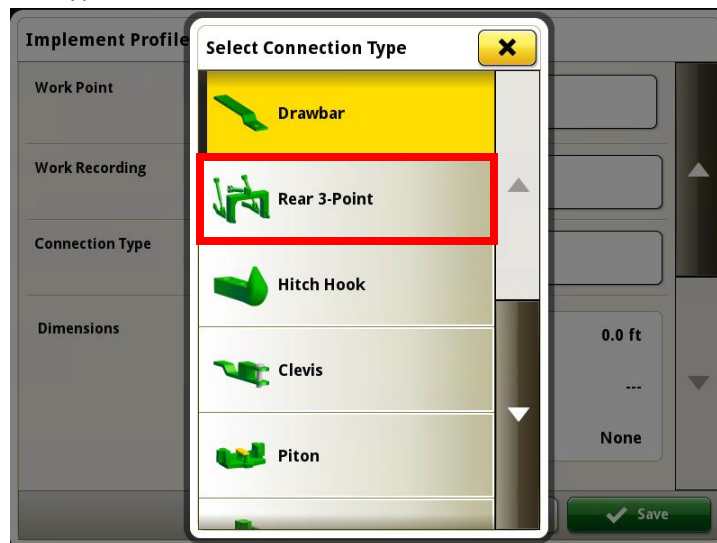
18. Select the desired option.



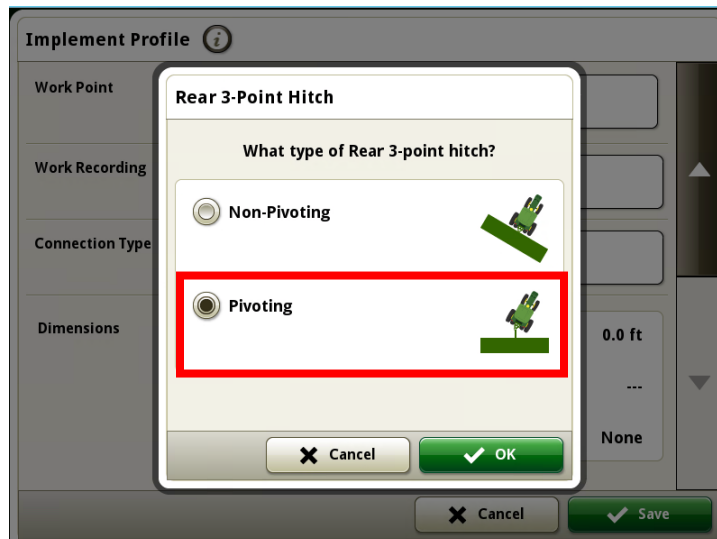
19. Select the "Connection Type" box.



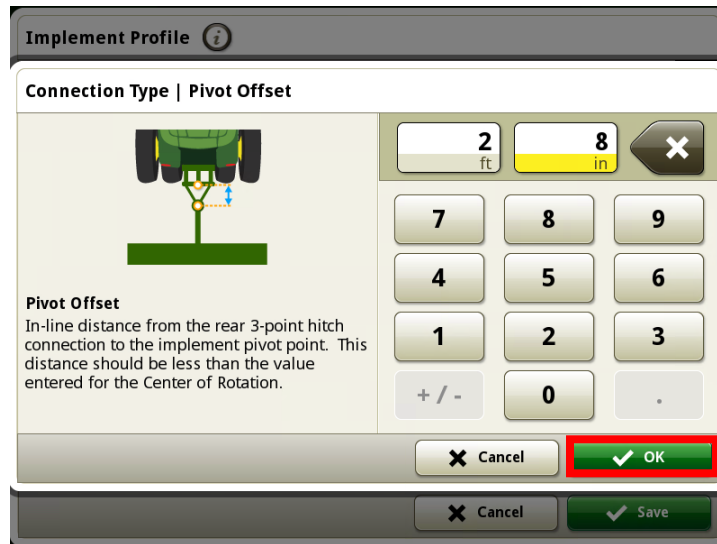
20. Select the proper connection type.



21. For Rear 3-Point options select the proper type of Rear 3-point hitch, "Pivoting" or "Non-Pivoting" and press "OK".

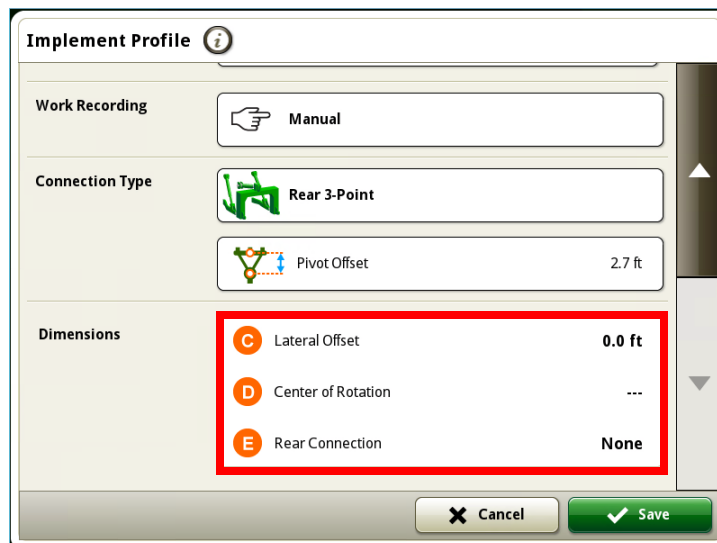


22. Next enter the proper "Pivot Offset" and press "OK".



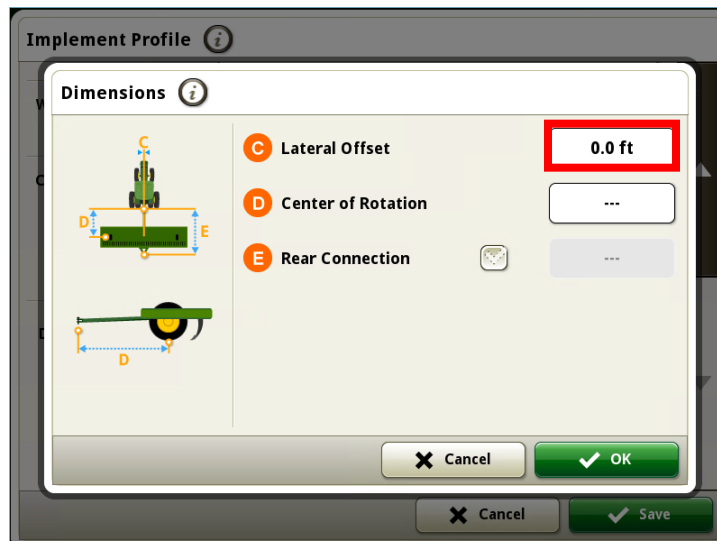
The dialog box is titled "Implement Profile" and shows the "Pivot Offset" configuration. On the left, a diagram illustrates a tractor's rear 3-point hitch with a pivot point. Below the diagram, the text reads: "Pivot Offset: In-line distance from the rear 3-point hitch connection to the implement pivot point. This distance should be less than the value entered for the Center of Rotation." On the right, a numeric keypad is shown with "2 ft" and "8 in" entered. The "OK" button is highlighted with a red border.

23. Select the "Dimensions Box".



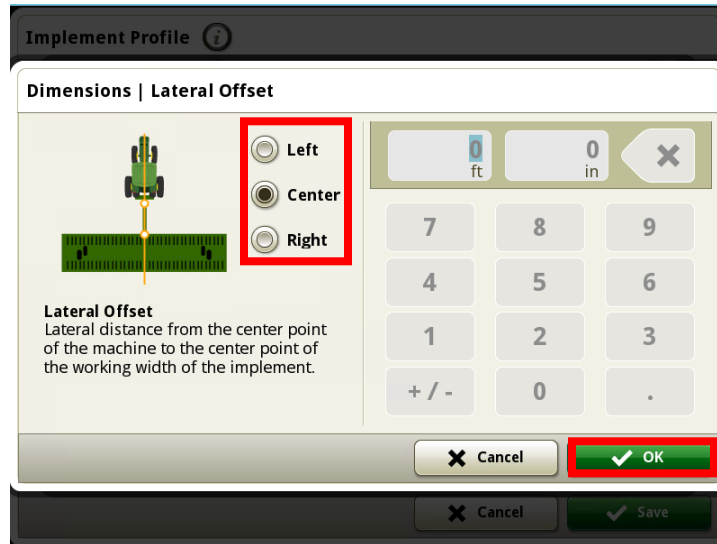
The "Implement Profile" dialog box shows the "Dimensions" section. A red box highlights the "Lateral Offset" field, which is set to "0.0 ft". Other fields include "Center of Rotation" (---) and "Rear Connection" (None). The "Save" button is highlighted with a green border.

24. Select dimension "C".

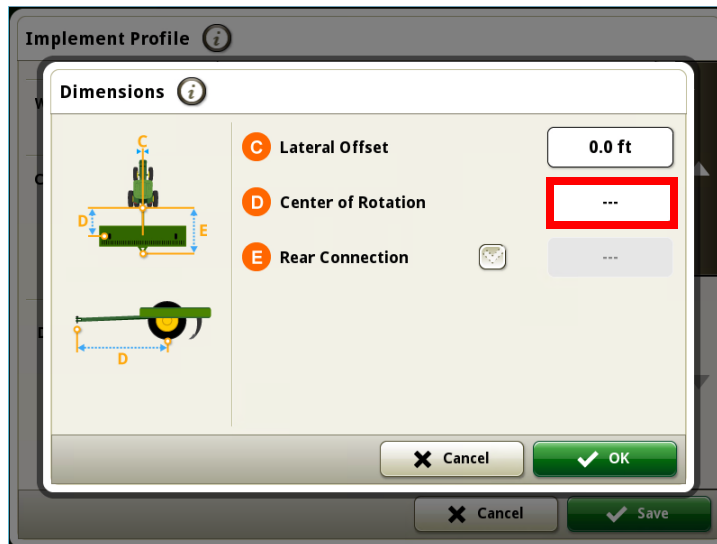


The "Implement Profile" dialog box shows the "Dimensions" section. A diagram on the left illustrates the dimensions: "C" (Lateral Offset), "D" (Center of Rotation), and "E" (Rear Connection). The "Lateral Offset" field is highlighted with a red border and set to "0.0 ft". The "OK" button is highlighted with a green border.

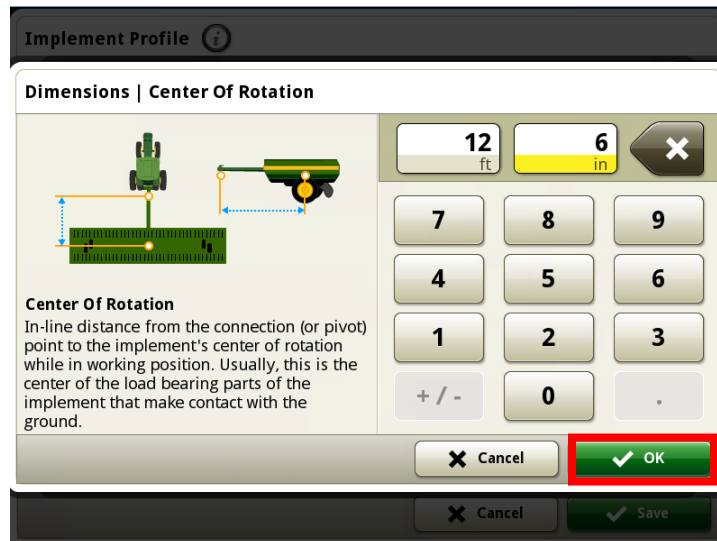
25. Select "Left", "Center", or "Right" Lateral Offset. Enter the proper measurement and press "OK".



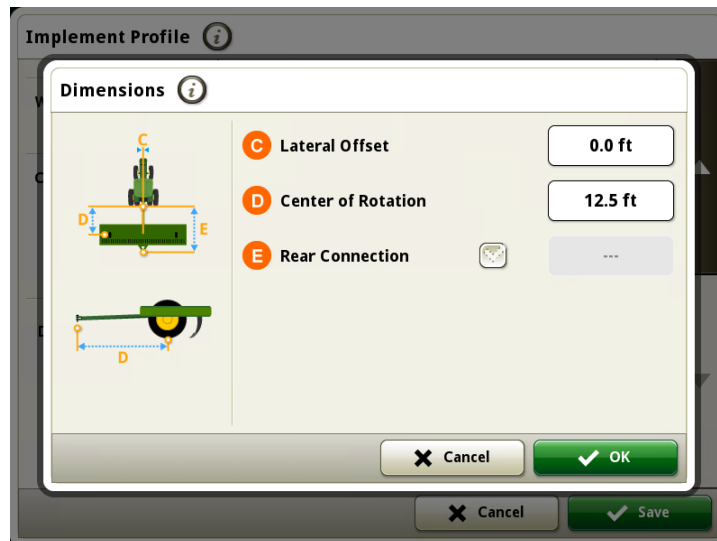
26. Select dimension "D".



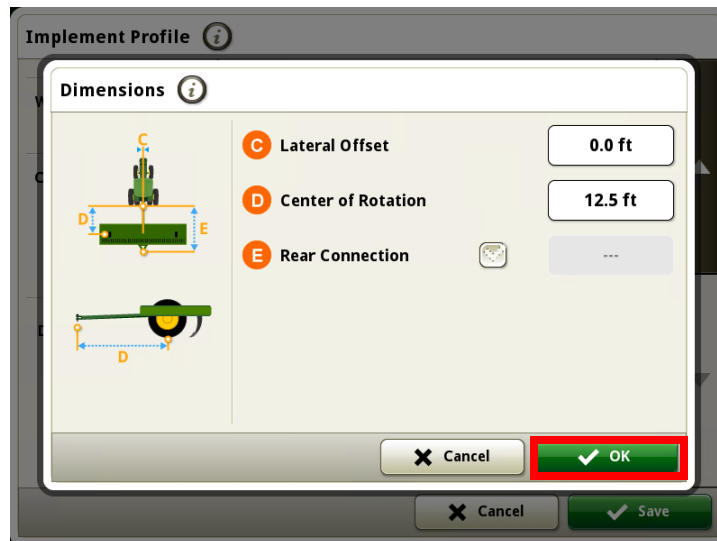
27. Enter the proper "Center of Rotation" measurement and press "OK".



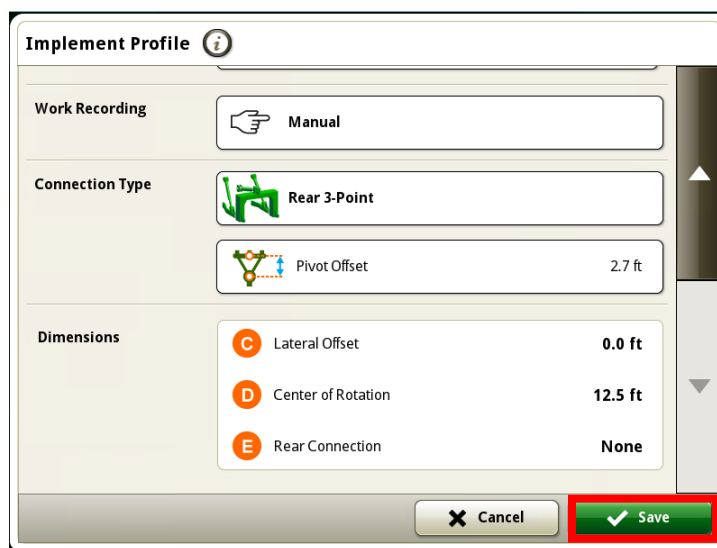
28. If applicable select dimension “E” and enter the proper measurement. ***(Note: in this case it is grayed out and not applicable.)***



29. Press the “OK” button.



30. Press the “Save” button.



31. Press the "OK" button.

