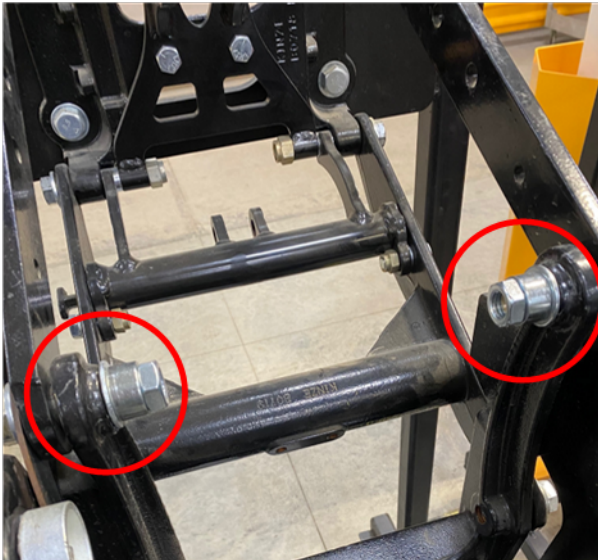

Kinze 4900 vSet 2 Installation (955931)

Step 1:

Remove the Kinze hopper and meter from the row unit.

Step 2:

The two bolts connecting the top parallel arms and goal post will have to be changed to accept the hopper. Remove the OEM bolt at the top of the right goal post. The goal post is threaded so it will have to be removed by spinning the bolt counter-clockwise until it is removed. Replace the OEM bolt with the bolt, bushing and nut provided in the kit as shown in the picture below.



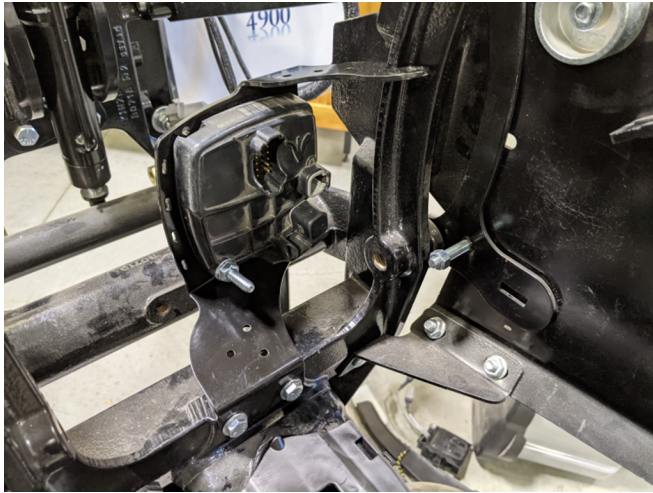
Step 3:

Next, install the SRM mount on the row unit. Position the bracket so the top of the bracket clocks on the goal post. Using the 2 bolts included in the SRM bracket hardware kit, secure the bracket to the goal post.

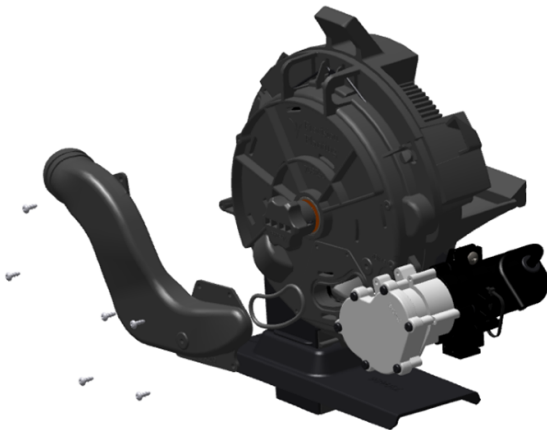


Step 4:

After the bracket is secure, install the SRM (and CAN hub if applicable) to the SRM bracket. Install the SRM row harness and secure it in the row unit. Be mindful of pinch-points.

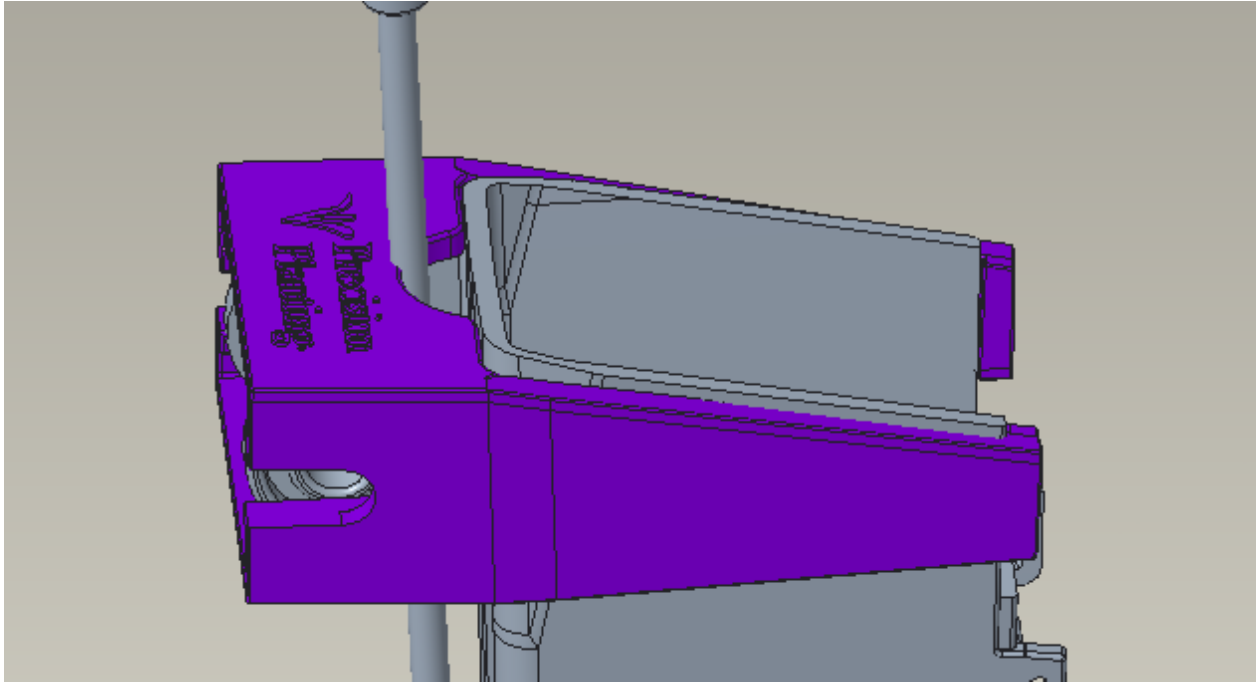
**Step 5:**

Install the vacuum inlet to the meter with the six screws included in the meter inlet kit. Also, remove the seed boot and install the Kinze 4900 seed boot included in the kit.



Step 6:

Install the provided clip (700331) around the Wavevision. This clip helps to secure and center the seedtube in the center of the shank. Install the Wavevision (700285) seedtube into the row unit. Once the Wavevision seedtube is installed in the row, insert the seedtube pin.

**Step 7:**

Hook the front hooks of the hopper onto the hopper pucks and lower the rear of the hopper down on to the rear plate. Be sure the seed tube boot is lowered all the way down and resting on the shank. Once the hopper is resting on the rear plate, secure the hopper in the row unit by adjusting and tightening the rear latch. Connect a CAN jumper to the vDrive motor.

