



John Deere 2100 vSet Installation

Precision Planting®

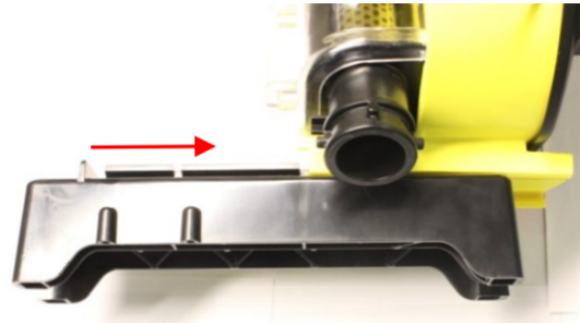
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John Deere 2100 vSet Installation — Cast Row Unit 2015+

Step 1:

Slide the Span Bracket (730396) into the grooves on the front of the vSetmini hopper. Place the hopper on its side. Using a rubber mallet, gently strike the end of the span bracket sliding it into the hopper until the locking tab engages.

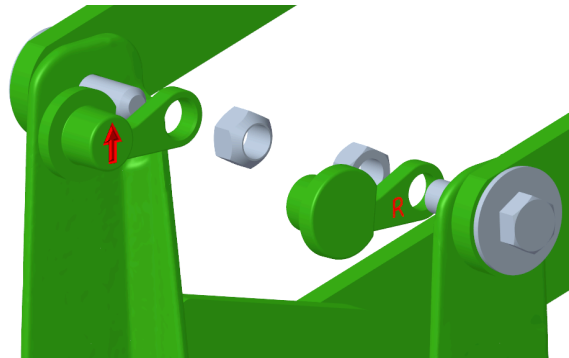


Step 2:

Attach the vSet meter to the mini-hopper. Latch the meter seed inlet, then swing the vSet into the retention clip.

Step 3:

Remove the John Deere bolt and nut from the back of the top parallel arm and goal post. Install the Precision Planting pucks so that the arrow stamped on the puck points upwards. The L (for left side) and R (for right side) stamped on the backside of the pucks should sit flush against the goalpost bracket.



Step 4:

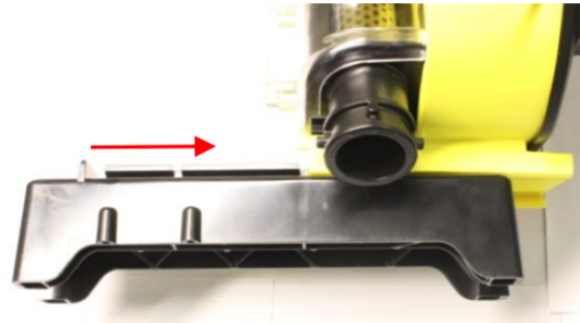
Mount the vSet with Hopper to the row unit re-using the 768307 rear support kit. Bolt the Rear Post Assembly (768307) to the shank. Both M10 bolts will be used and secured until finger tight only.



John Deere 2100 vSet Installation — Pre 2015 Sheet Metal Row Unit

Step 1:

Slide the Span Bracket (730396) into the grooves on the front of the vSet mini hopper. Place the hopper on its side. Using a rubber mallet, gently strike the end of the span bracket sliding it into the hopper until the locking tab engages.



Step 2:

Attach the vSet meter to the mini-hopper. Latch the meter seed inlet, then swing the vSet into the retention clip.

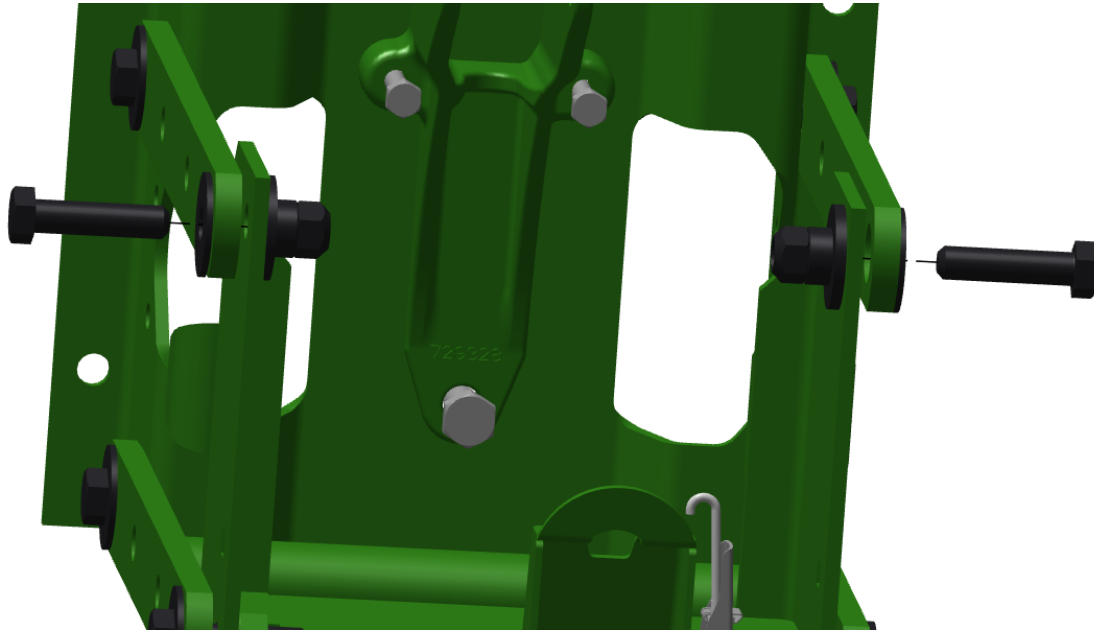
Step 3:

Remove the OEM meter rear post assembly. Slide the support bracket as far forward as possible. Use the provided bolt and nut to secure the support in place.



Step 4:

Replace the upper parallel arm bolts and add the supplied bushings for the vSet spanner bracket as shown.



Step 5:

Mount the vSet to the row unit.