

mSet™ vSet® Select

JD CCS Fan Relocation Kit—731245

Precision Planting®

JD CCS Fan Relocation Kit—731245

JD CCS Fan Relocation Bracket Kit—731245		
Part Number	Description	QTY
731246	JD Blower Relocation Bracket	1
731251	JD Blower Relocation Hardware Kit	1
731250	CCS Duct Hose (6"x10')	1

JD CCS Fan Relocation Hardware Kit—731251		
Part Number	Description	QTY
38707	M12 x 1.75 — 35 Bolt	4
40359	M12 Washer	8
40309	M12 x 1.75 Nut	4

The following parts must be acquired from John Deere:

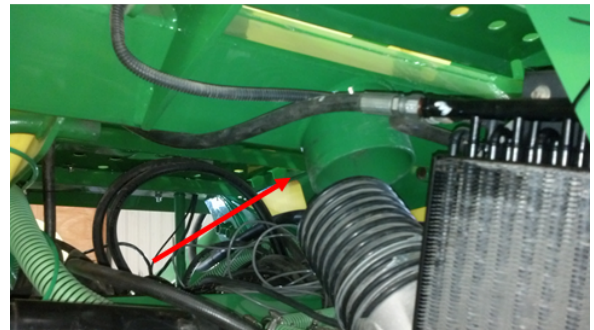
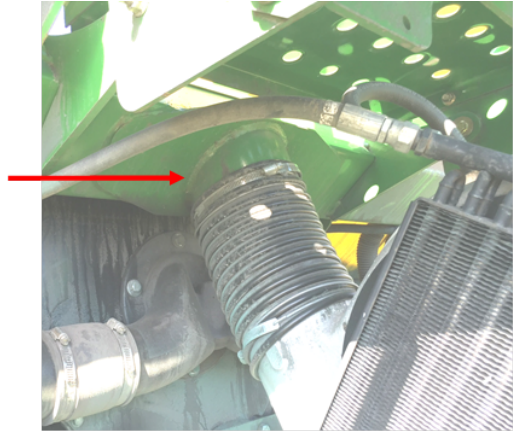
12 Row Planter			
	QTY	Part Number	Description
	2	A81858	Air Plenum
	12	A81860	Hose
	4	TT22493	
16 Row Planter			
	QTY	Part Number	Description
	2	A81857	Air Plenum
	16	A81860	Hose
	4	TT493	Hose Clamp
24 Row Planter			
	QTY	Part Number	Description
	2	A81855	Air Plenum
	24	A81860	Hose
	4	TT22493	Hose Clamp

Overview:

These instructions detail the modifications necessary to update a JD CCS fan that is plumbed through the steel support frame of the CCS tanks to the more current air plenum plumbing. This is necessary to facilitate the use of the 731120 Air Flow Reducer kit.

Step 1:

Remove the flex hose routed into the steel frame support.

**Step 2:**

Install the CCS fan relocation bracket directly below the existing fan mount rotating the assembly forward to angle the pressurized air outlet downward. Re-use the original U-Bolts and hardware retaining the CCS fan.

**Step 3:**

Install the 731120 Air Flow Reducer onto the flex hose from the CCS fan outlet. This may require shortening the OEM flex hose.

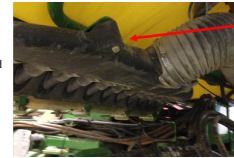


Step 4:

Install the Air Plenum and hose connections from John Deere onto the CCS manifold.



Hose insert installed



Installed Air Plenum
Note: some installs may not have the mounting locations shown here.

Step 5:

Use the supplied Duct Hose and the Hose clamps sourced from John Deere to connect the Air Flow Reducer to the Air Plenum.

