

STAINLESS STEEL TUBE MOUNTING INSTRUCTIONS

John Deere 750 / 1560 / 1590 / 1860 / 1890 / 1990 Drills

Before working on your planter or drill

DANGER: When storing or working on the drill always install cylinder stops or place the drill on stands to prevent personal injury or damage to the attachments.

PLEASE: Read instructions completely and verify all package contents before beginning installation

NOTE: There are right side and left side stainless steel tube brackets. Facing the back of the drill, if the press tire is on the left side of the disc opener, that will be a left hand (silver) fertilizer bracket. Right brackets (gold) are on the right side of the disc opener. The illustration and photo show lefts.

Please specify wheel size when ordering. JD 750 drills have 10" press wheels and later models have 9". If you have a 10" wheel, it will need to be replaced with the 9" wheel in order for the stainless steel tube to fit.

Stainless Steel Tube Package Contents (per single row)	
Item	Quantity
Stainless Steel Tube	1
Black Hose	1
2.5' of 3/8" Carrier Hose	1
Rubber Boot	1
Hose Clamp	1
1/4" Spacer	2
Instruction Sheet	1

1. Remove the nut from the outside of the arm holding the press wheel.
2. Add the tube bracket over the bolt. The fertilizer tube should be centered over the center of the press wheel. The angle between the tube bracket and parallel to ground level should be approximately 30°, + or -. You do not want the end of the tube to be dragging in the soil. The bottom of the tube should be run about 2" off the ground when the drill is engaged in the soil.
3. Replace the nut and tighten.
4. Slide the black rubber boot over the bottom of the tube and hold in place with hose clamp.
5. Feed the black hose through the fertilizer tube, about halfway in.
6. Thread the carrier hose over the top of the black hose, all the way until it is snug on the fertilizer tube, about 2" over. The carrier hose is to protect the black hose from hitting the wheels, environment, and other miscellaneous elements.

