

LIQUID FERTILIZER ATTACHMENT MOUNTING INSTRUCTIONS

**Optional Fitting for Rebounders
IH 1200 Planter Type**

(Read Instructions Completely before Beginning Installation)

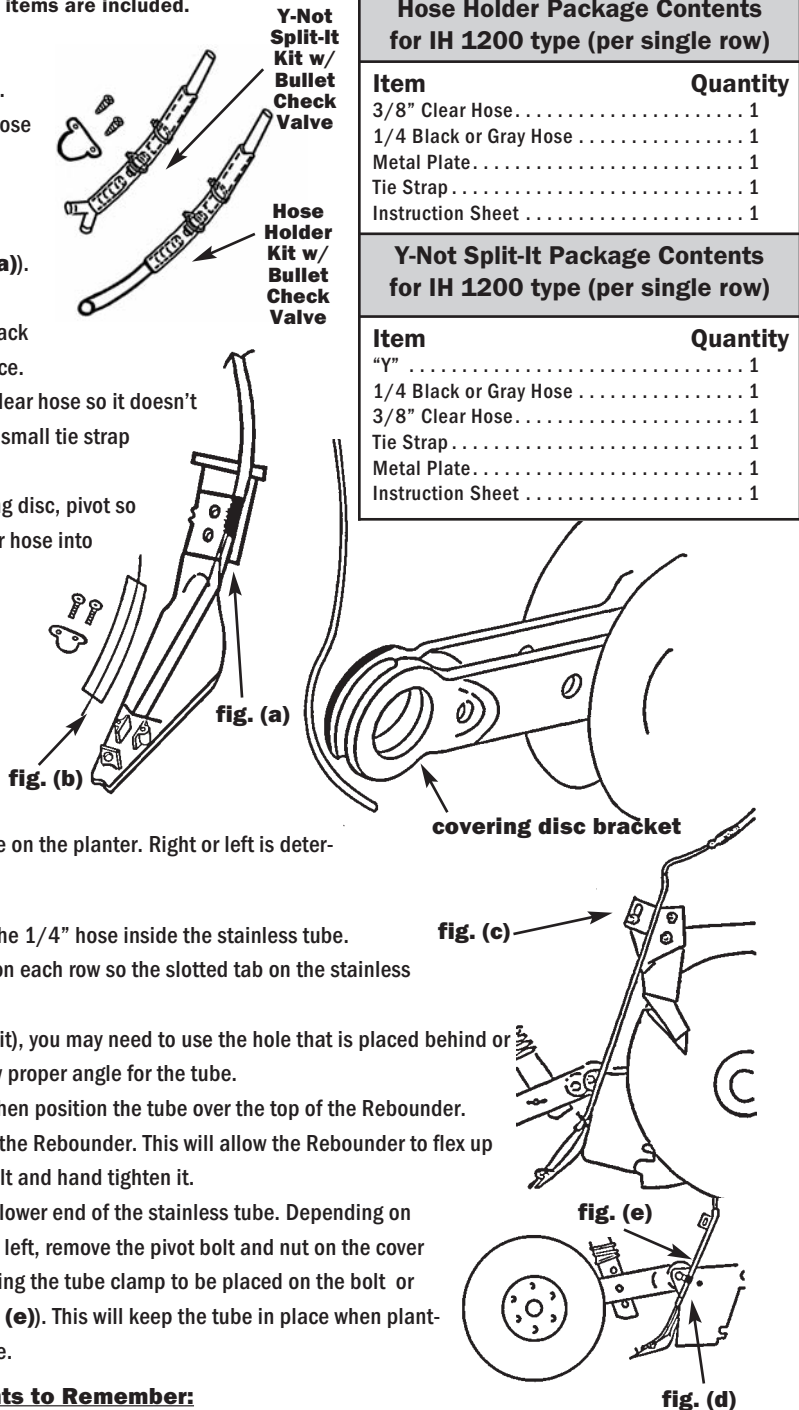
There are **two options** listed below for liquid fertilizer attachments. The first describes using the Y-Not Split-It or Hose Holder kit in place of the Stainless Steel Tube Kit. The second describes just the Stainless Steel Tube Kit.

OPTION #1:

Y-Not Split-It / Hose Holder Mt. Instructions (in place of the Stainless Steel Hose Kit)

Before you begin locate the "package contents" list to verify all items are included.

- Step #1:** refer to the Y-Not Split-It and/or Hose Holder instructions or use the picture below as a guide for assembly. The following instructions assume you already have those options pre-assembled.
- Step #2:** grind down edge of Rebounder so the hose can be threaded up inside the IH seed boot between the Rebounder bracket & the covering disc bracket (**fig. a**).
- Step #3:** take the short piece of clear hose and cut down the length of it (**fig. (b)**). Place clear hose over grey or black hose so the plate and screws can hold the hose in place.
- Step #4:** when using the Y-Not, you might have to shorten the clear hose so it doesn't come in contact with the covering disc bracket. Put a small tie strap around the clear hose to hold it in place.
- Step #5:** clear hose should be cut off to within 1" of the covering disc, pivot so that the Rebounder can flex without jamming the clear hose into the pivot casting of the covering disc.



OPTION #2:

Stainless Steel Tube Mounting Instructions

Before you begin locate the "package contents" list to verify all items are included.

NOTE: the Y-Not Kit is not recommended with the Stainless Steel Tube Option because the Tube interferes with the Y-Not. With the Rebounder's installed, you are now ready to mount the stainless tube on the planter. Right or left is determined by facing the planter from the rear.

- Step #1:** before installing the stainless tube, you must thread the 1/4" hose inside the stainless tube.
- Step #2:** remove rear scraper bolt (**fig. (c)**) from leading disc on each row so the slotted tab on the stainless tube can be placed over the scraper bolt.
- Step #3:** on the right lead disc side (tube that has red paint on it), you may need to use the hole that is placed behind or further back from the back scraper bolt. This will allow proper angle for the tube.
- Step #4:** place the stainless slotted tab over the scraper bolt, then position the tube over the top of the Rebounder. Leave about 3/8" of clearance between the tube and the Rebounder. This will allow the Rebounder to flex up in the seed V if necessary. Re-install the nut on the bolt and hand tighten it.
- Step #6:** place the tube clamp (**fig. (d)**) and slide it up on the lower end of the stainless tube. Depending on

which side, right or left, remove the pivot bolt and nut on the cover disc bracket, allowing the tube clamp to be placed on the bolt or under the nut (**fig. (e)**). This will keep the tube in place when planting in heavy residue.

Important Points to Remember:

- Do not allow the discs to rub on the stainless tubes, & when ordering stainless steel tubes specify 1/2 left & 1/2 right tubes.

| Stainless Steel Tube Package Contents for IH 1200 (per single row) | |
|--|----------|
| Item | Quantity |
| Stainless Steel Tube..... | 1 |
| Tube Clamp | 1 |
| Black Hose | 1 |
| Instruction Sheet | 1 |