

# HOSE HOLDER™ FOR DRILLS MOUNTING INSTRUCTIONS

## Optional Fitting for Rebounders

(Read Instructions Completely before Beginning Installation)

**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.  
**WARNING:** Do not roll back or back up the drill in or on the ground as this can result in damage to the Rebounder.

**Important Points to Remember Before You Begin:**

- The holder in this kit acts as a guide keeping the disc from rubbing on the 1/4" fertilizer or chemical hose
- The Hose Holder must be mounted to the Rebounder before the Rebounder is attached to the drill
- **IMPORTANT!! Do not strap any large tie around any part of the hose**, this hose must be able to flex with the Rebounder independently

### Mounting Instructions

Before you begin, verify all items listed in the "package contents" table at the right.

Hose Holder for Drills Package Contents (per single row)	
Item	Quantity
3/8" Clear Hose	1
1/4" Black Hose	1
Metal Plate	1
12 x 3/8" Phillips Screws	2
Propeller T-Nut	1
Screw for T-Nut Slotted	1
Washer	1
L-Bracket	1
Instruction Sheet	1

**Step #1:** Insert the propeller T-nut into the backside of a hole that you will not be using to mount the Rebounder to its mounting bracket (see Rebounder Mounting Instructions for your drill type). Use a hammer or pliers to press the T-nut into the plastic. Place the L-bracket (with small hole on the Rebounder) and then the washer over the top of this hole on the Rebounder. Use a screwdriver to tighten the round-head slotted screw into the propeller T-nut (**fig [a]**).

**Step #2:** Slice through one side of the short piece of clear plastic hose (lengthwise), then place it over the 1/4" black hose about 2" from the end of the 1/4" hose (**fig [b]**).

**Step #3:** In order to run the fertilizer or chemical hose to the end of the Rebounder you must first run the hose through the large hole on the L-bracket (**fig [c]**).

**Step #4:** Run the tube through the raised area that holds the screws and the hole in the molded-in tab at the end of the Rebounder. **Extend the hose past the end of the Rebounder tip approximately 3/8".**

**Step #5:** Place the screws in the metal plate, over the clear hose that is over the gray or black hose and screw the metal plate down to the Rebounder to hold the hose in place (**fig [d]**).

**NOTE:** Be sure to install L-bracket, washer, propeller T-nut and screw through a hole you will NOT be using to mount Rebounder to the mounting bracket.

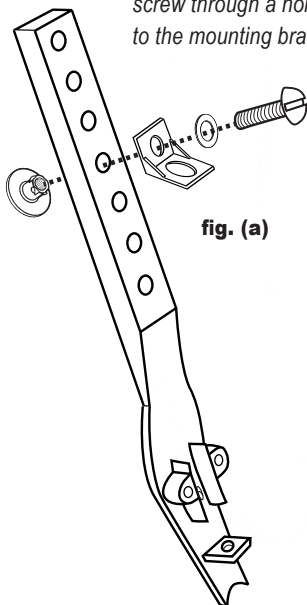


fig. (a)

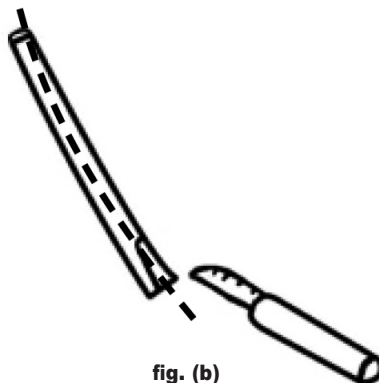


fig. (b)

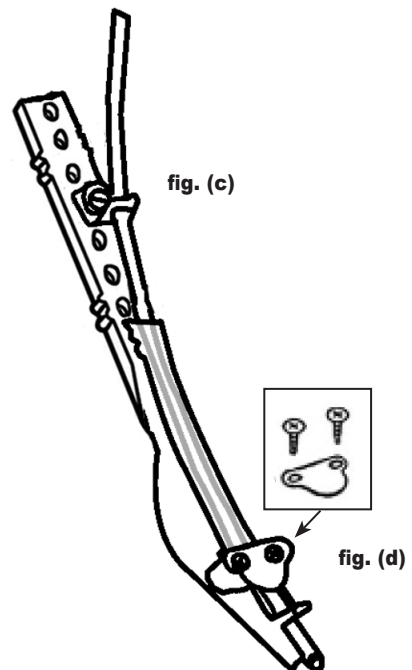


fig. (c)

fig. (d)

## OPTIONAL FITTINGS FOR REBOUNDER™ SEED COVERS

### ABOUT OPTIONAL FITTINGS

Each Rebounder has the option of allowing liquid fertilizer or chemical to be applied in various locations to accommodate your specific needs. With our Y-Not Split-It™, you can place the fertilizer on both sides of the seed V, about halfway up the sidewall. This allows the fertilizer to soak into the sidewall rather than being put directly on the seed. Seed germination can be damaged when starter fertilizers or those with sulfur or high nitrogen content are placed directly on the seed (in drier or sandy soils). Soil types play a large role in what method of fertilizer application should be used (direct or split), so we would advise you to talk to your fertilizer dealer or crop consultant. Many farmers with higher rainfall and/or heavier textured soils sometimes put fertilizer such as 10-34-0 or 9-18-9 on with the Y-Not Split-It.

### BENEFITS OF OPTIONAL FITTINGS

Using the Y-Not Split-It with the Rebounder will give you a barrier of soil between the seed and the starter fertilizer. This little insurance could mean a lot to your peace of mind as well as higher yields. Many farmers and fertilizer/seed dealers are looking at this with great interest as a simple and beneficial way to give the crop an added boost in its earliest stage of development. Ear size and bushels are determined early on in the developmental cycle, so you can see how this could be beneficial to the long term outcome at harvest. Even soybean yields can be increased with in-furrow fertilizer application. As much as five bushels per acre have been reported from farmers using the Rebounder with the Y-Not Split-It. When using starter fertilizer on corn and beans this method also allows farmers to move away from other application methods, which can be expensive, high maintenance, and heavy on the planter. The Rebounder/Y-Not Split-It is a “no brainer”!

### REBOUNDER OPTIONAL FITTINGS - MODEL TYPE EXAMPLES

Below are some examples of in-furrow optional fittings for the Rebounder Seed Cover. Fig. (a) shows the IH Rebounder with the Hose Holder™ kit which applies liquid to the seed V. Fig. (b) utilizes the Straight Shot™ which distributes fertilizer directly on the seed and eliminates liquid build-up on in-furrow press wheels. Fig. (c) shows the Y-Not Split-It on the JD Rebounder. Fig. (d) shows the Hose Holder securing a single hose off the end through the molded-in tab. Liquid is distributed off the end on top of the seed and may have soil mixed in with it. Fig. (e & f) shows the holes in the Rebounder when the Granular is applied.

