

**MODIFICATIONS TO THE REBOUNDER FOR GRANULAR APPLICATIONS**

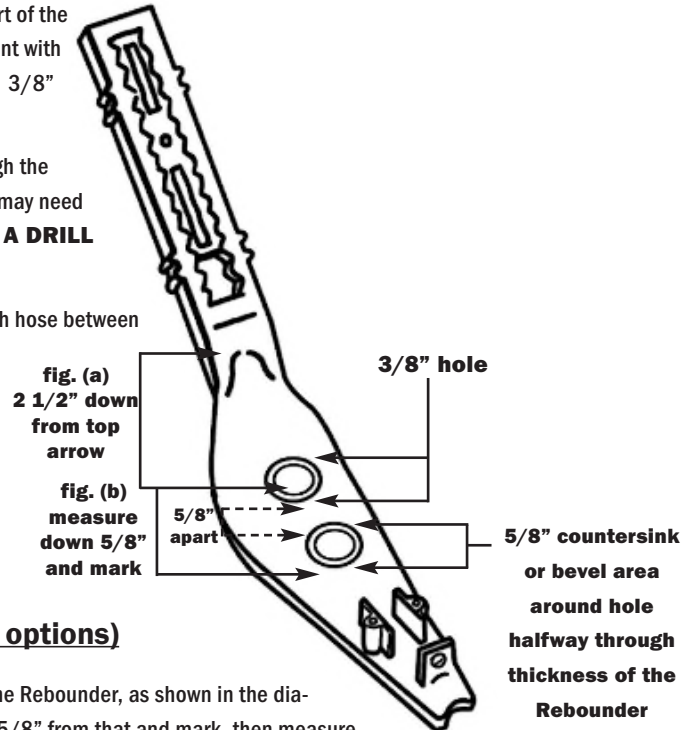
J.D., Kinze, White, and IH Planter Types  
(Read Instructions Completely before Beginning Installation)

**Modification Instructions - for J.D., Kinze, and White Planter Types**

**Step #1:** on the Rebounder, measure down 2 1/2" from the curved part of the Rebounder, as shown in the diagram (**fig. (a)**). Mark this point with a pen. Measure down from that 5/8" and mark it. Now drill a 3/8" hole at each mark (**fig. (b)**).

**Step #2:** using a pocket knife, counter sink a 5/8" hole halfway through the Rebounder thickness at each 3/8" hole. Placement of holes may need to be adjusted according to the bander tube. **DO NOT USE A DRILL BIT TO COUNTER SINK!!**

**Step #3:** lay the insecticide hose over the middle of the Rebounder with hose between the 2 holes. Making these modifications will allow the granular product to be applied in the furrow.

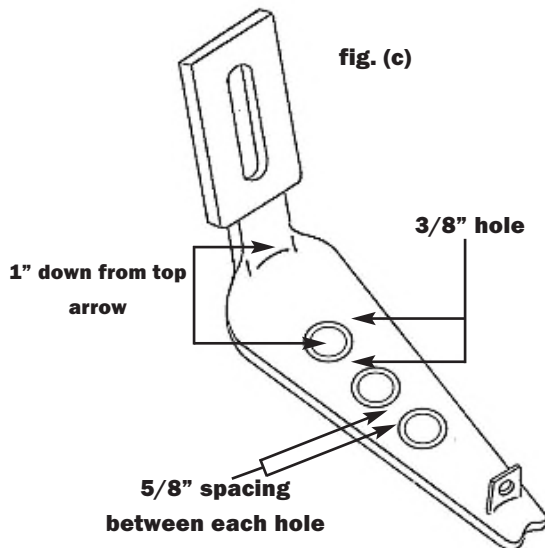


**Modification Instructions - for IH Planter Types (2 options)**

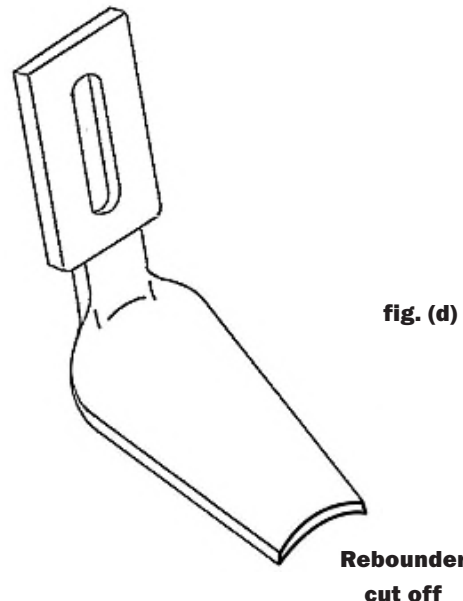
**Option #1:** on the Rebounder, measure down 1" from curved part of the Rebounder, as shown in the diagram (**fig.(c)**). Mark this point with a pen. Measure down 5/8" from that and mark, then measure down another 5/8" and mark. Drill a 3/8" hole at each mark. Using a pocket knife, countersink each hole 5/8" wide, halfway through the Rebounder thickness. Placement of the holes may need to be adjusted according to the bander tube. **DO NOT USE A DRILL BIT TO COUNTER SINK!!** Lay the insecticide hose over the middle of the Rebounder with hose between the 3 holes. Making these modifications will allow the granular product to be applied in the furrow.

**Option #2:** if necessary cut Rebounder off about 2" up from the tip so all insecticides will be placed in the furrow (**fig.(d)**).

**Option 1**



**Option 2**



Rebounder & Y-Not Split-It are covered by one or more of the following U.S. patents: 5,640,915; 5,918,557; 6,082,275; 6,283,050; 6,453,832; 6,763,773 and 7,121,216.