

# REBOUNDER® MOUNTING INSTRUCTIONS

## WaveVision Sensor

(JD 1700/7000/7200, Kinze, Great Plains, Monosem, White 5000/6000/8000, Yield Pro)

(Read Instructions Completely before Beginning Installation)

### Before working on your planter or drill

**DANGER:** When storing or working on the planter always install cylinder stops or place the planter on stands to prevent personal injury or damage to the Rebounder. **WARNING:** Do not roll back or back up the planter in or on the ground as this can result in damage to the Rebounder.

## Mounting Instructions

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

**Step #1:** Unplug seed sensor from monitor harness.

**Step #2:** Pull seed tube from planter.

**Step #3:** **NOTE:** If applying liquids in furrow with the Rebounder, attach either Y-Not Split It, Hose Holder, or Straight Shot kit by following kit directions. See kit instructions.

### INSTALL KIT BEFORE INSTALLING REBOUNDER TO SEED TUBE.

When placing fertilizer in-furrow, use the L-bracket placed over the top T-nut (Step #5).

**Step #4:** Check size of double disc openers before installing Rebounder to WaveVision bracket.

If your double disc openers measure 14.75”–15”, use the settings in Step #5a.

If your double disc openers measure 14.5”–14.75”, use the settings in Step #5b.

### Step #5a: FOR DOUBLE DISC OPENERS MEASURING 14.75”–15”

Put one T-nut in the 3rd hole from the top in the Rebounder and the second T-nut in the next (4th) hole down. If applying fertilizer in-furrow, the L-bracket should be installed under the T-nut in the 3rd hole down.

Put the WaveVision bracket behind the Rebounder and put screws with washers into the top square hole and 3rd square hole down on the bracket [fig. (a) & photos on back].

### Step #5b: FOR DOUBLE DISC OPENERS MEASURING 14.5”–14.75” (By following these settings the Rebounder will be 3/8” less in depth.)

Put one T-nut in the 4th hole from the top in the Rebounder and the second T-nut in the next (5th) hole down. If applying fertilizer in-furrow, the L-bracket should be installed under the T-nut in the 4th hole down.

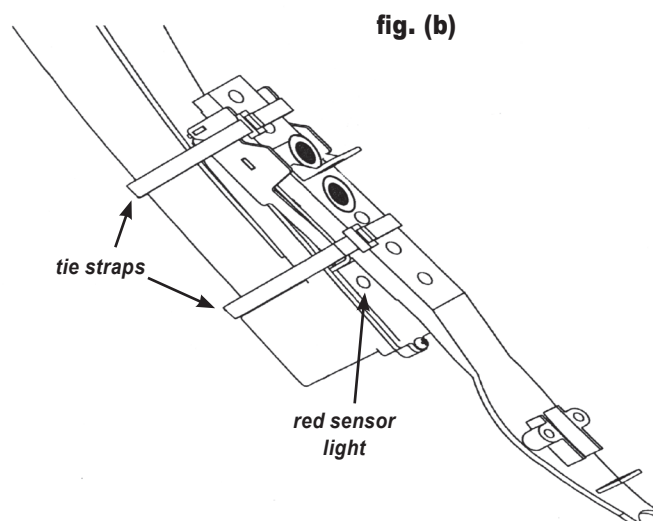
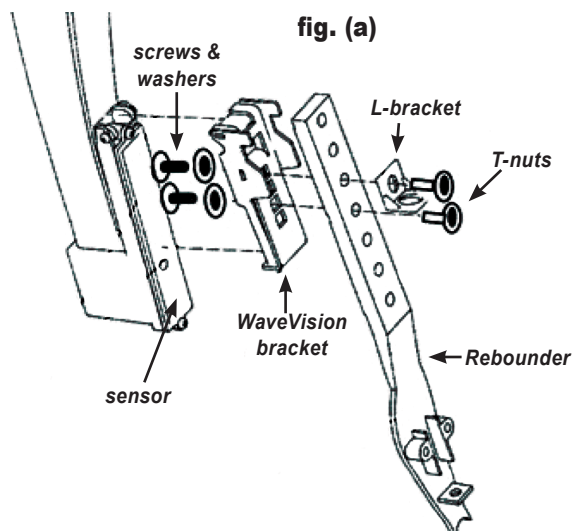
Put the WaveVision bracket behind the Rebounder and put screws with washers into the 2nd square hole from the top and 4th square hole down on the bracket.

**Step #6:** Tighten both screws.

**Step #7:** Use two tie straps to secure WaveVision bracket with Rebounder attached to the seed tube. The top tie strap goes into the cut-out at the top of the bracket and the bottom one goes just above the metal part on the bottom of the seed tube [fig. (b)]. The sensor’s red indicator will be seen through one of the holes in the Rebounder.

**Step #8:** Put seed tube back in planter.

Rebounder Package Contents (per single row)	
Item	Quantity
Rebounder (7 hole) . . . . .	1
Tie Strap . . . . .	2
Instruction Sheet . . . . .	1
Bracket Package Contents (per single row)	
Item	Quantity
WaveVision Bracket . . . . .	1
L-Bracket . . . . .	1
Propeller T-nut . . . . .	2
Washer . . . . .	2
Screw . . . . .	2



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(continued)

#### SETTINGS FOR DOUBLE DISC OPENERS MEASURING 14.75" – 15"

