INSTALLATION INSTRUCTIONS

WHITE 9000









• Hammer/Mallet

• Wrench Sizes: 15/16" and 7/16"

• Socket Sizes: 9/16", 15/16", 16mm, 18mm and 19mm

Impact

• Torque Wrench

NEED HELP?

Call our Product Support Team at 888-512-4890.









STEP 1 | REMOVE CLOSING SYSTEM

Release spring **1** to remove tension from closing system.

If present, remove insecticide attachment.

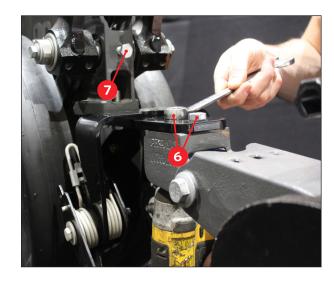
Using an 19mm socket and 4" extension, remove and discard the two bolts 2 holding the closing system to the row unit.

STEP 2 | INSTALL BANDIT UNIT

Using short M12 Bolts 3 install BANDIT extension bracket 3 (with BANDIT arm assembly installation holes 4 to the back) using the closing system holes.

Tighten with 16 mm socket. Torque bolts to 42.2 ft lbs. **Ensure not to over tighten bolts.**

Slide the BANDIT arm assembly over the extension bracket. Ensure BANDIT arms are facing the rearward direction **5**.



STEP 3 | RE-INSTALL CLOSING SYSTEM

Using the long M12 Bolts **6** and 19 mm nyloc nuts, attach closing system to the back holes in the BANDIT extension bracket **6**.

Tighten with 19 mm socket. Torque bolts to 42.2 ft lbs. **Ensure not to over tighten bolts.**

Remove stop bolt **7** using 19mm socket from the gauge wheel pivot assembly and discard.

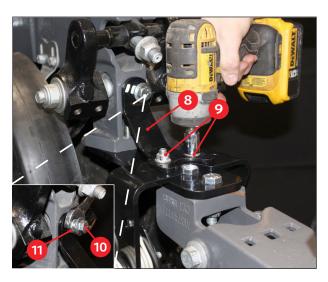
NOTE: If pinning up 360 BANDIT disks while running spiked closing wheels, ensure spiked closing wheels are mounted in rear-most hole.

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STEP 4 | INSTALL BANDIT ARM ASSEMBLY & SUPPORT STRAP

Align BANDIT arm assembly with the back horizontal holes on the extension arm. Align the support strap 3 holes with the holes on the BANDIT arm assembly.

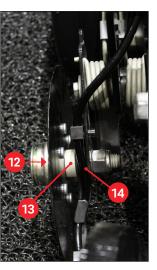
Secure both pieces to the BANDIT extension bracket by inserting (2) $3/8" \times 1-1/2"$ bolts through the bottom and fasten on top with 3/8" flange nuts \odot .

Install 19mm jam nut on shorter M12 flange head bolt. Install bolt through the support strap and into the gauge wheel pivot assembly ①. Using 16mm socket tighten the flange bolt. Tighten the jam nut ① with 19mm wrench until it is tight against the support strap.

Tighten bolts on extension bracket with 9/16" socket and wrench.

NOTE: If bolts will not fully seat, ensure that the closing system is installed straight.





BEFORE NEXT STEP...

Hose guides are labeled "L" left and "R" right. When holding them in your hands with the ear tabs facing each other, your left hand will be holding the left side hose guide and your right hand will be holding the right side.

STEP 5 | INSTALL DISK & HOSE GUIDES

Insert 5/8"x3" bolt 12 through the disk. Insert bushing 13 (large side first) and hose guide assebly (ear tab facing out) 14.

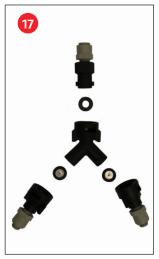
Slide assembly into the lower hole on the BANDIT, aligning the ear tab with the corresponding upper hole and secure with lock nut.

Tighten with 15/16" socket and wrench.

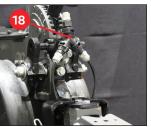
Using a mallet, install provided dust caps over bolt heads.

Route application hose through hole in top of 360 BANDIT frame.

Repeat for other side.







STEP 5 | ASSEMBLE PLUMBING

NOTE: If hoses are not fully seated in the push to connect, they will leak. Hoses seat 7/8" of an inch deep or until you hear a snap.

Install orifice plates (15) in the rubber grommets (16).

Assemble pluming components in the arrangement shown above **1**. The supplied push to connect adapter in the 360 BANDIT kit connects to 3/8" push to connect compatible hose.

Secure hoses to row unit with provided zip ties 18.

PLUMBING RECOMMENDATIONS:

To prevent excess fertilizer from dribbling out of the hoses when product application is shut off, install one push to connect polypropylene (Inlet x Outlet) 3/8" O.D. check valve (not included) in the plumbing to each row prior to the 360 BANDIT orifices. Check valve is available at Dultmeier Sales (Item #BUCV1103-P38).

A 50 mesh strainer (not included) can be used in the complete plumbing system between tanks and 360 BANDIT to help prevent debris from blocking orifices.

INSTALLATION COMPLETE