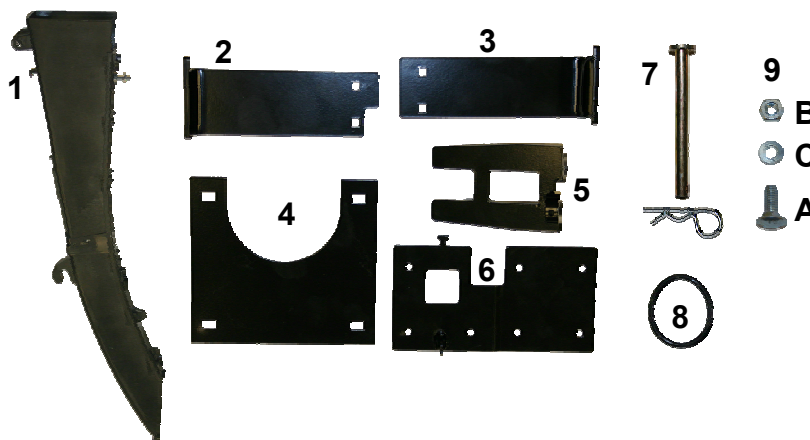




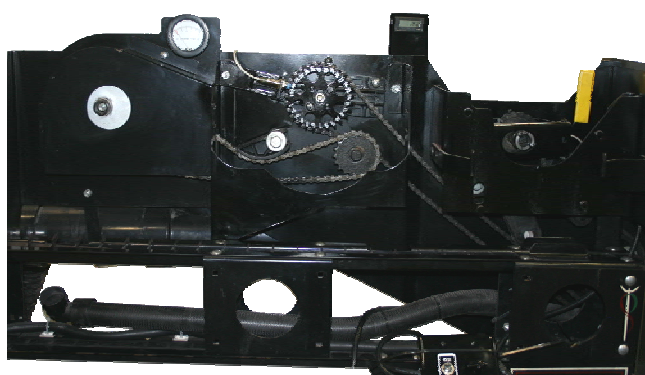
MeterMax® Offset Mount

Parts List

1. Bullseye Seed tube
2. Meter Support Arm A
3. Meter Support Arm B
4. Computer Mounting Bracket
5. Butterfly Drive Extension
6. Sensor extension mount
7. Pin & Clip
8. Rubber Band
9. Hardware
 - A. 1/4 x 3/4 Bolt (3)
 - B. 1/4 Nut (3)
 - C. 1/4 Lock Washer (3)



- Step 1** Before mounting the offset mount, first remove the computer, arm brackets and sensor from your test stand.

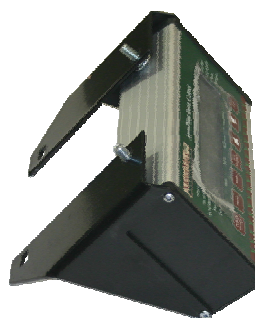


- Step 2** Next, prepare the computer to be reinstalled onto the test stand.

Original Position

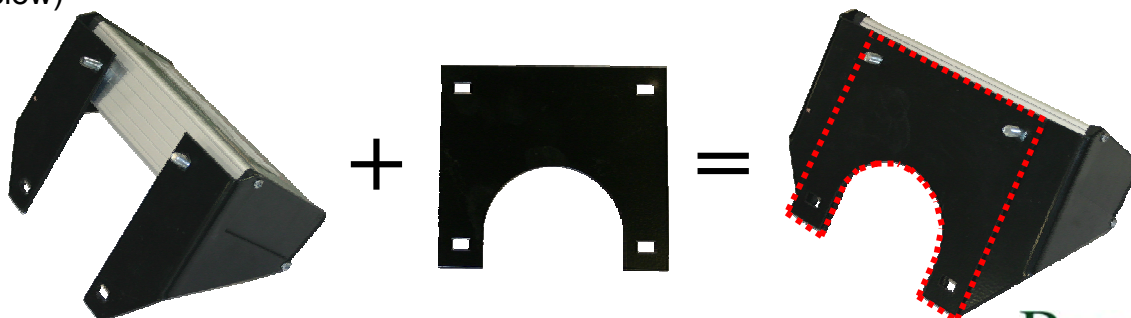


New Position



Swap the computer brackets to the other side making the mount arms point inward rather than outward. (As shown above)

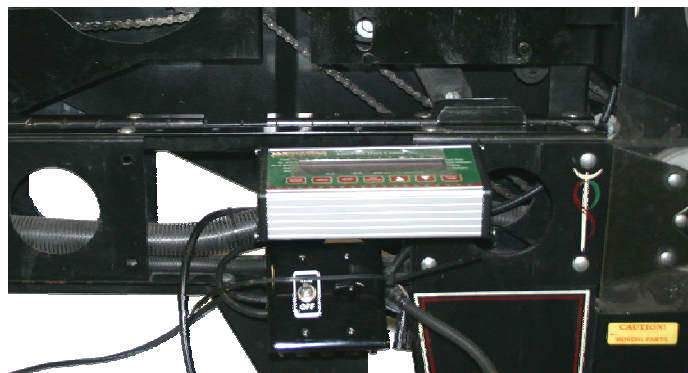
- Step 3** Then attach the computer mounting bracket (Part 4) to the back of the arms. (As shown below)



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- Step 4** Mount the computer back onto the test stand. (As shown to the right)
Note how the computer has shifted to the right to make room for the sensor mount.

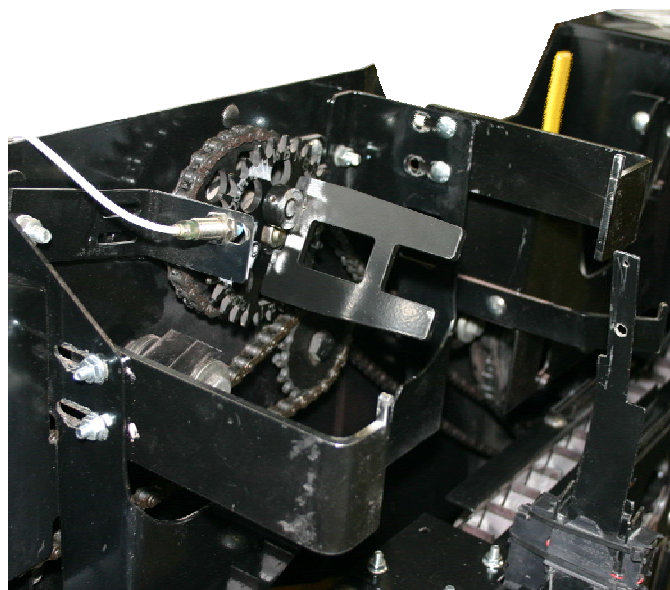
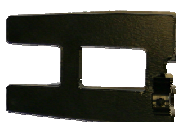


- Step 5** Next mount Meter Support Arm A & B.

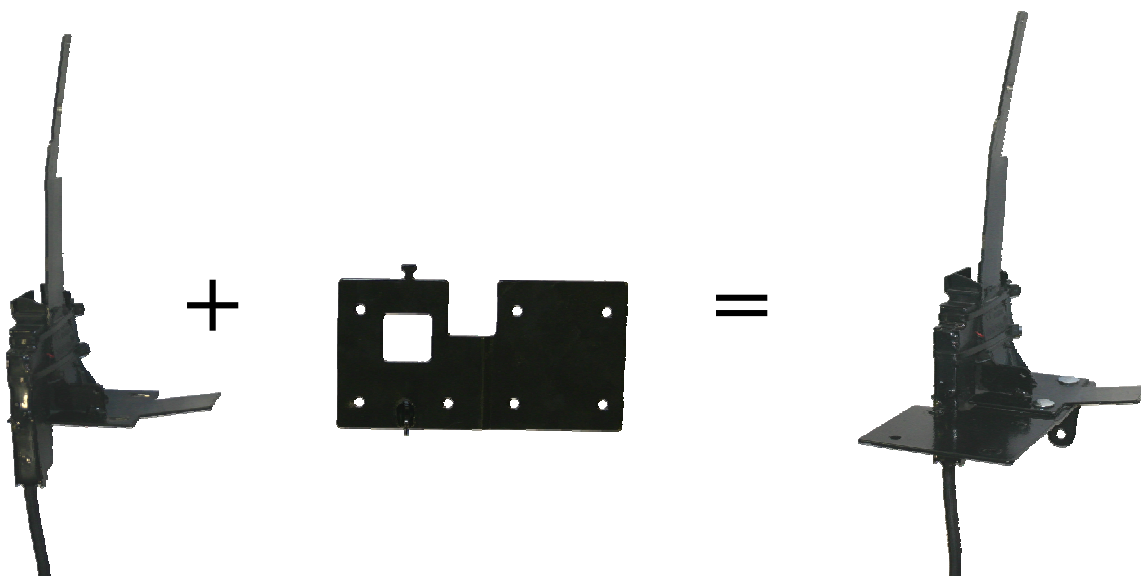


(As shown to the right)
Note: Adjust the arms to line up with the butterfly extension.

- Step 6** Also install the butterfly drive extension.
(As shown to the right)
Note: When installing the butterfly drive extension be sure that the ends are flush then use an allen wrench to secure in place.



- Step 7** Next mount the sensor bracket to the sensor extension mount (Part 6).

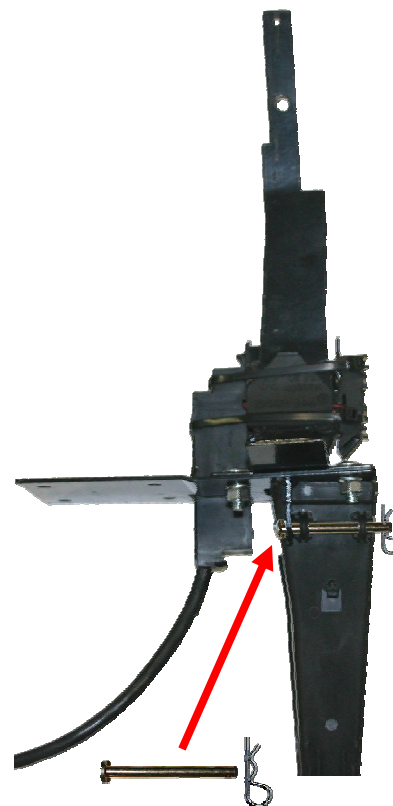
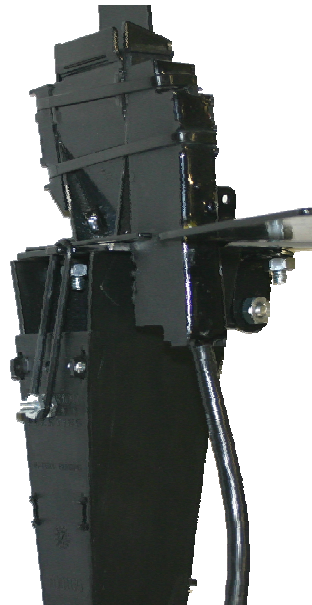
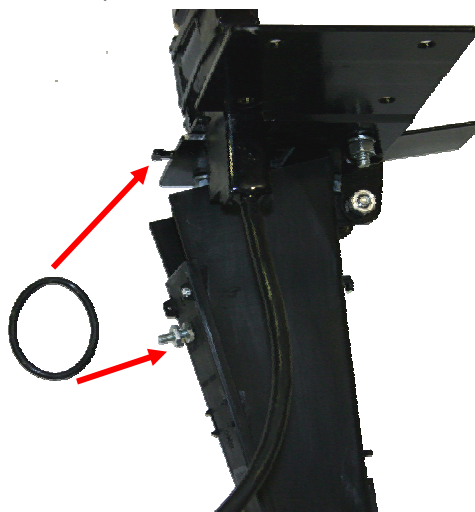


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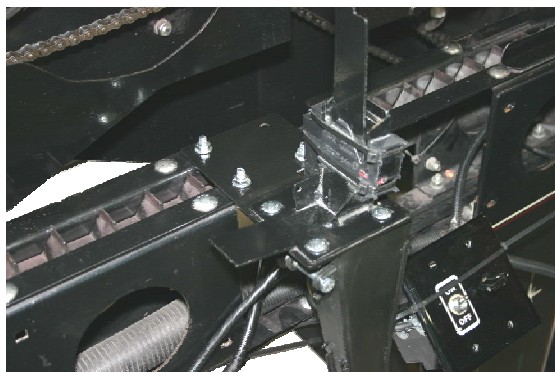
- Step 8** Then mount the Bullseye Seed Tube to the completed offset sensor mount using a Pin and Clip (Part 7). (As shown to the right)



- Step 9** Secure the back of the tube to the bracket with the rubber band provided (Part 8). Stretch the band over the T on the Sensor extension mount, then stretch the other end of the band over the screw (between tube and nut) on the seed tube (As shown below)



- Step 10** Take the offset sensor mount and tube and install that to the original holes previously used for the sensor bracket. (As shown below)



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