

vSet Select Product Update Kit

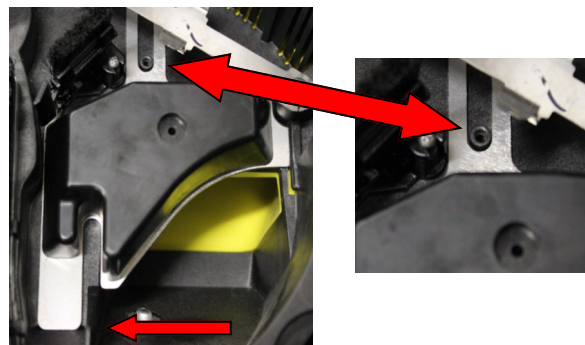
Parts List

- **731314 Baffle** (Qty. 2)
- **731306 Hinged Holder** (Qty. 2)
- **768354 Flap** (Qty. 2)
- **731307 Brush** (Qty. 2)
- **700140 Brush Screw** (Qty. 4)
- **720150 Baffle Screw** (Qty. 2)

The 731368 kit prevents the spilling of seed in the static (non-planting) meter in rough conditions. Parts are included in the kit to update both meters in the vSet Select system. The increased baffle width allows the seed pool to sit lower in the meter while the tipping brush prevents seed from bouncing over the brush and into the seed tube.

Step 1

Remove the meter housing and singulator from the meter. Remove the screw holding the baffle in place and slide the baffle up until it stops as shown in figure 1. Now pull the baffle out of the cover.

*Figure 1***Step 2**

Slide the brush (731307) into the brush holder (731306) until it stops (figure 2).

*Figure 2***Step 3**

Locate the mounting studs in the meter cover as shown in figure 3a and install the brush and holder into the cover. The holder should be fully seated on the cover as shown in figure 3b.

*Figure 3a**Figure 3b*

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Step 4

Tighten the provided screws until the bottom of the screw head touches the brush holder. Then tighten an additional 1/4 turn. Do not overtighten. The flap should be on the bottom side of the brush as shown in figure 4.

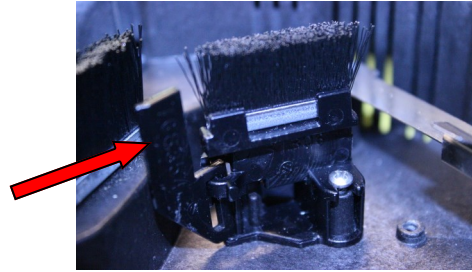


Figure 4

Step 5

Insert the baffle into the slot on the right side of the cover as shown in figure 5a. Align the slot over the baffle mounting stud in the highest position as shown in figure 5b. The baffle must be fully seated so the bottom section of the baffle can slide through the appropriate opening in the meter cover as shown in figure 5c.

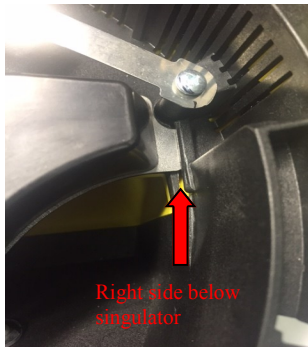


Figure 5a

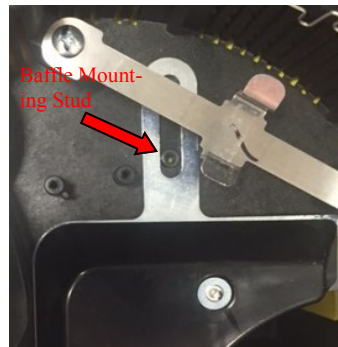


Figure 5b

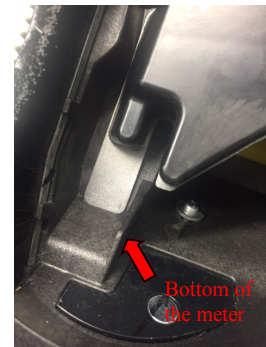


Figure 5c

Step 6

Insert the provided screw to hold the baffle in place as shown in figure 6. Set the baffle to the number 2 position. Reinstall the singulator and cover. Repeat this process on the other meter.



Figure 6