

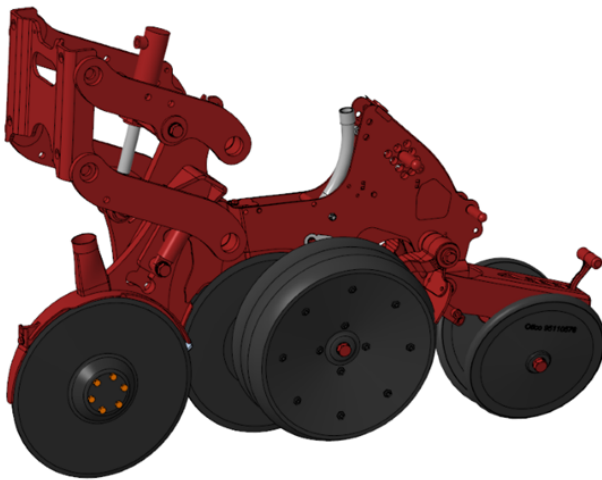
vSet®

736260 — vSet2/mSet Mini hopper Base Kit

Horsch Maestro 2014 —2020

Step 1:

Remove the Horsch's hopper and meter from the row unit. Remove the front and back hopper's supports. You might need to remove upper parallel arm to be able to remove the front hopper's support, otherwise you can cut it right in the middle as it won't be used anymore. Remove the insecticide tube if it is present.

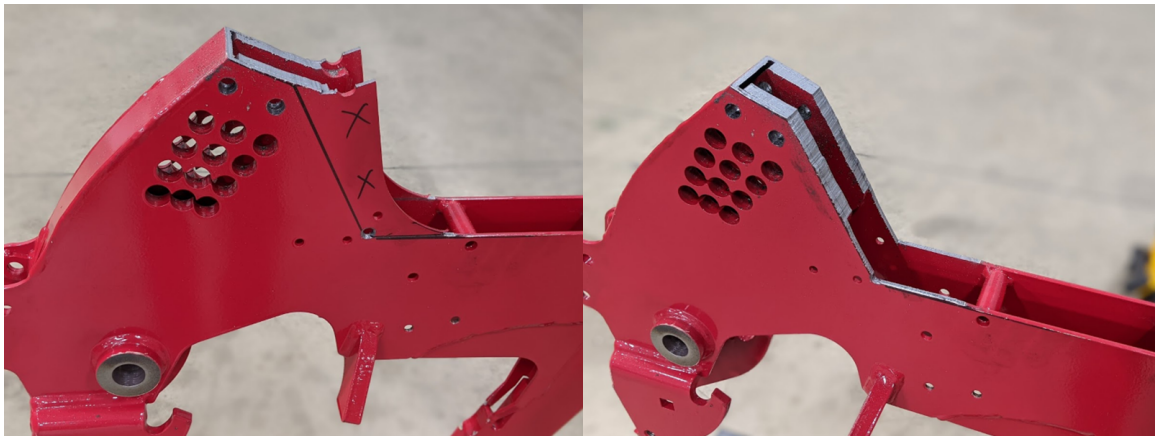


Step 2:

Install the drilling and cutting template on one side of the row unit. Secure in place with a vice grip pliers or clamp (not shown). Punch the 3 holes with the punch provided in the kit. Mark the cutting line with a black marker. Repeat the operation on the other side of the row unit

**Step 3:**

Drill the 3 holes with the #4 drill bit first and the 11mm drill bit to terminate. Cut the row unit shanks. We recommend using professional cutting tools with 110/220v power supply.



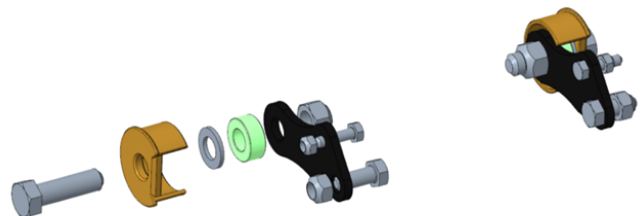
Step 4:

Clean all cut edges to ensure a smooth surface with no sharp areas. Use the red paint stick marker to paint cut edges.

**Step 5:**

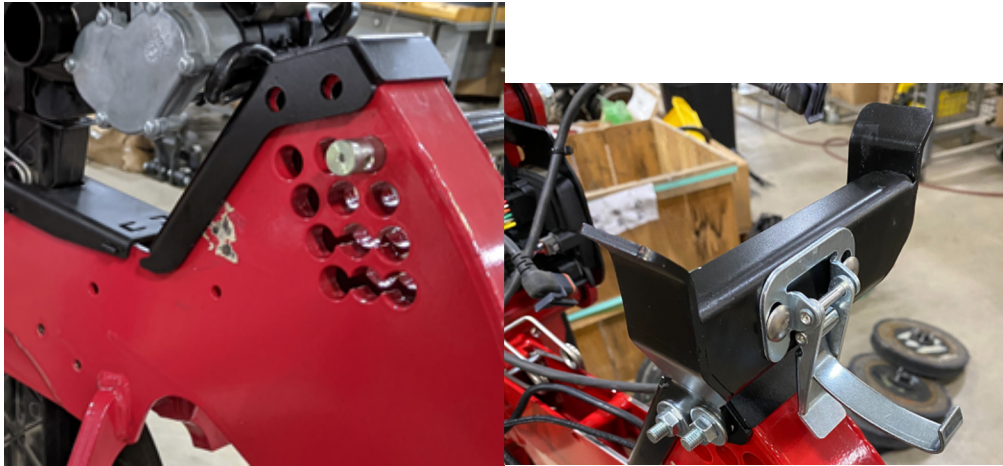
Install front pucks on the shank. Install the SRM mounting bracket on the right side with the front puck

Note: The washer can be used to space the bushings farther out or closer in, depending on if it is installed inside the puck or not.

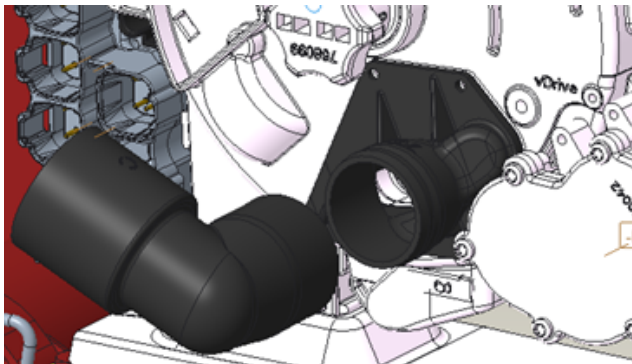


Step 6:

Place the rear cover plate on the shank as shown. Install the rear post over the cover plate and secure the components to the shank using the supplied hardware

**Step 7:**

Install the seed tube into the row unit using the Horsch seed tube pin. Secure the straight vacuum inlet on the meter housing using the provided screws. Thread the 90 degree vacuum fitting on the vacuum hose and connect it to the meter.



Step 8:

Position the front of the hopper on the hopper pucks. Lower the rear of the hopper down so it rests on the rear post. Secure the hopper into the row unit using the latch.

