

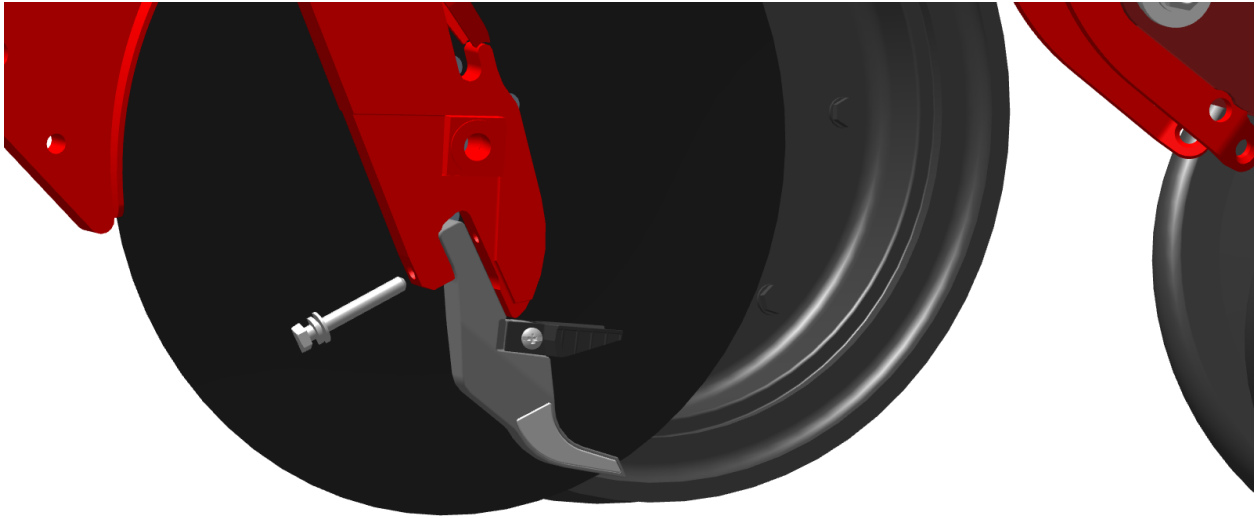
Horsch 2022+ SpeedTube Installation

Step 1:

Remove the hopper with vSet/vDrive. Remove the seed tube, gauge wheels and opener discs.

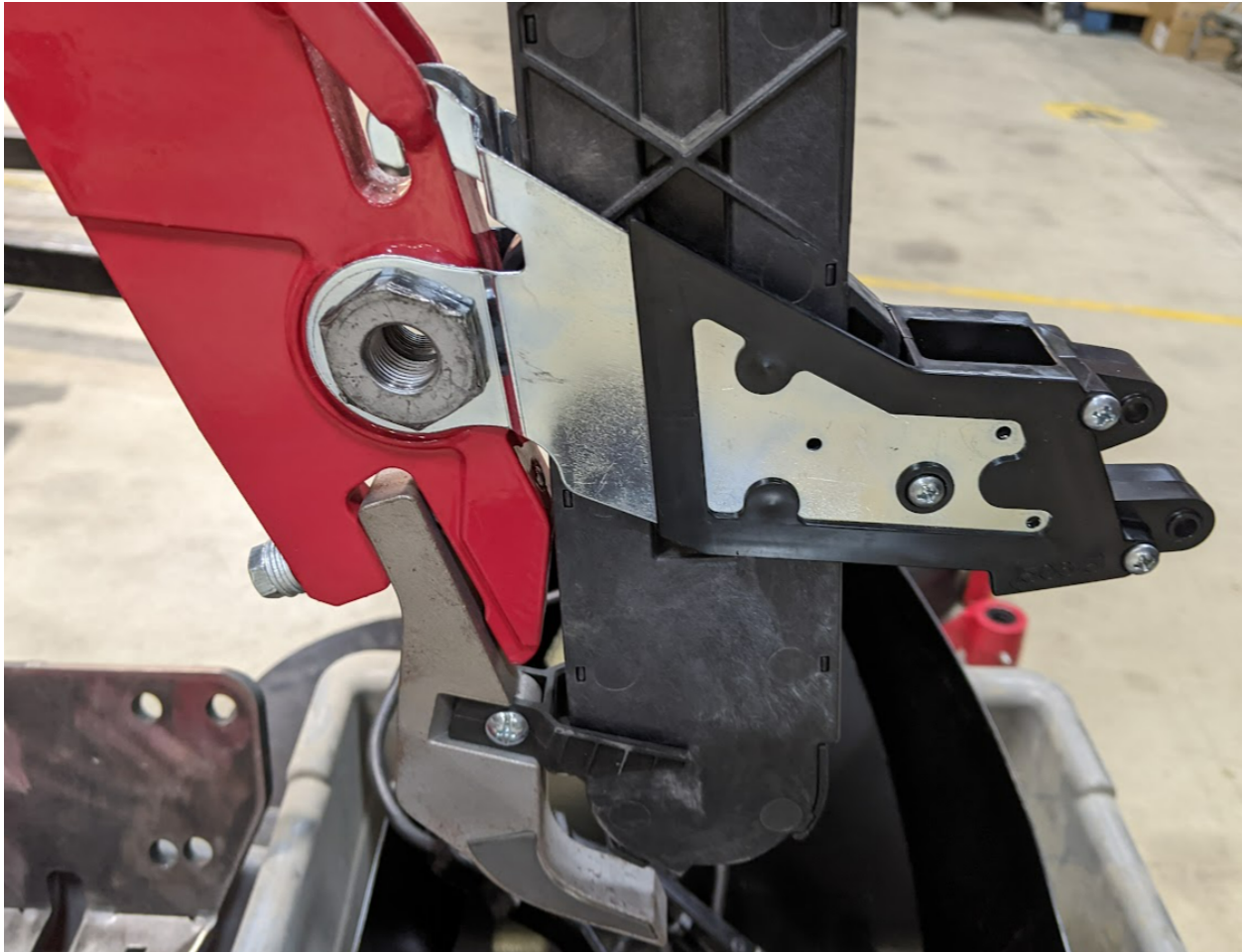
Step 2:

Remove the Horsch seed tube guard (and liquid line if equipped). Once the old guard is removed, install the SpeedTube guard reusing the bolt from the OEM guard. Reinstall opener discs and gauge wheels



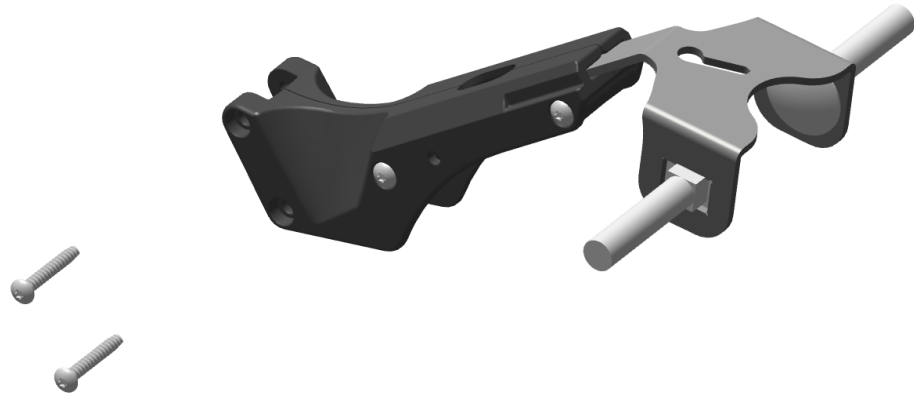
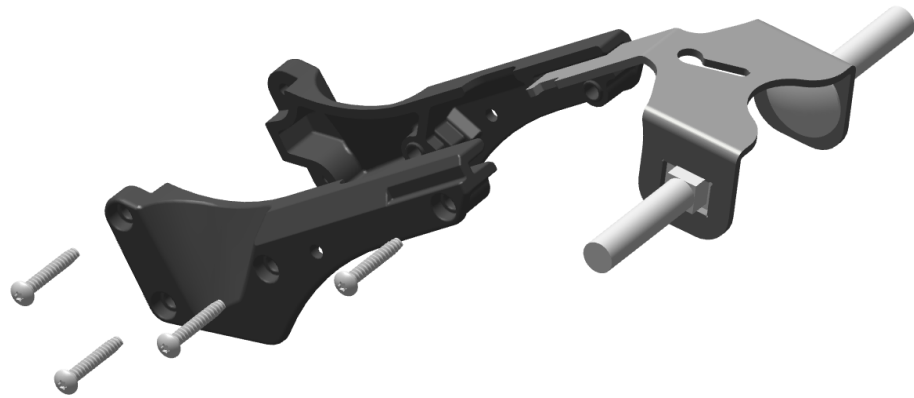
Step 3:

Hook the Quick Attach bracket on to the shank. Tighten the Quick Attach bracket using the provided bushings.



Step 4:

If installing FurrowJet as well, install the FurrowJet support bracket. Assemble the support bracket as shown



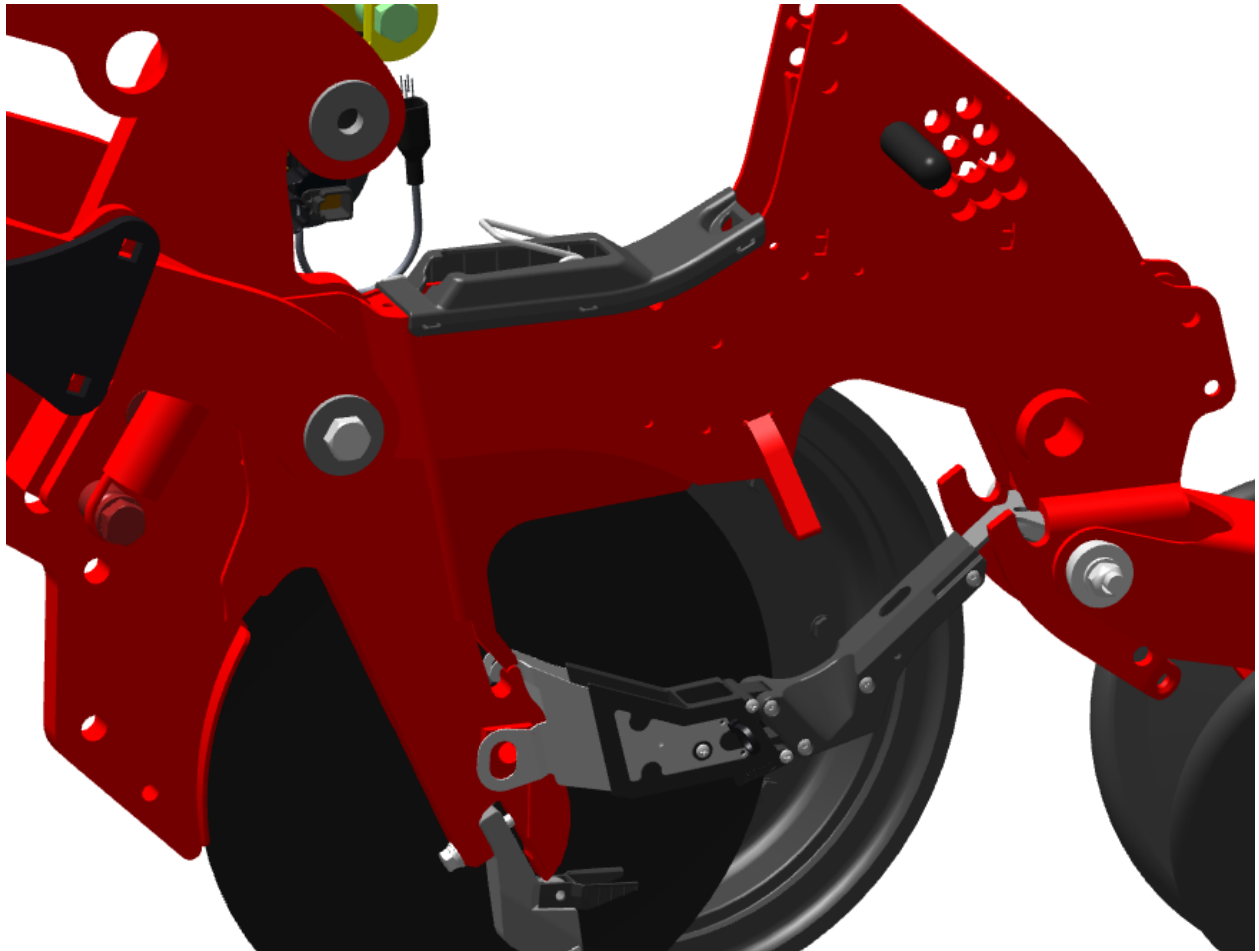
Step 5:

Install the Retention Spring into the shank. Ensure the hooks of the SpeedTube spring are sitting on the top of the shank. Use the Horsch seed tube pin to hold the spring in place.



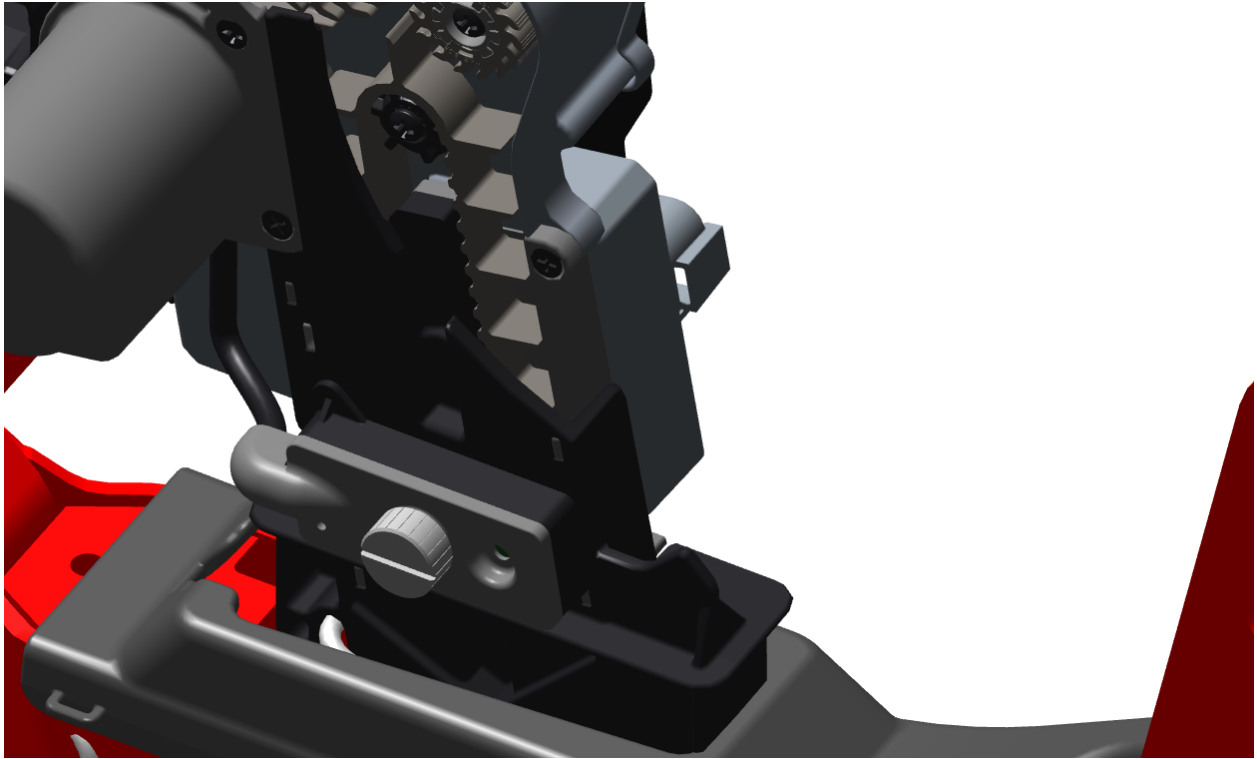
Step 6:

Install the SpeedTube Cover on the top of the shank.



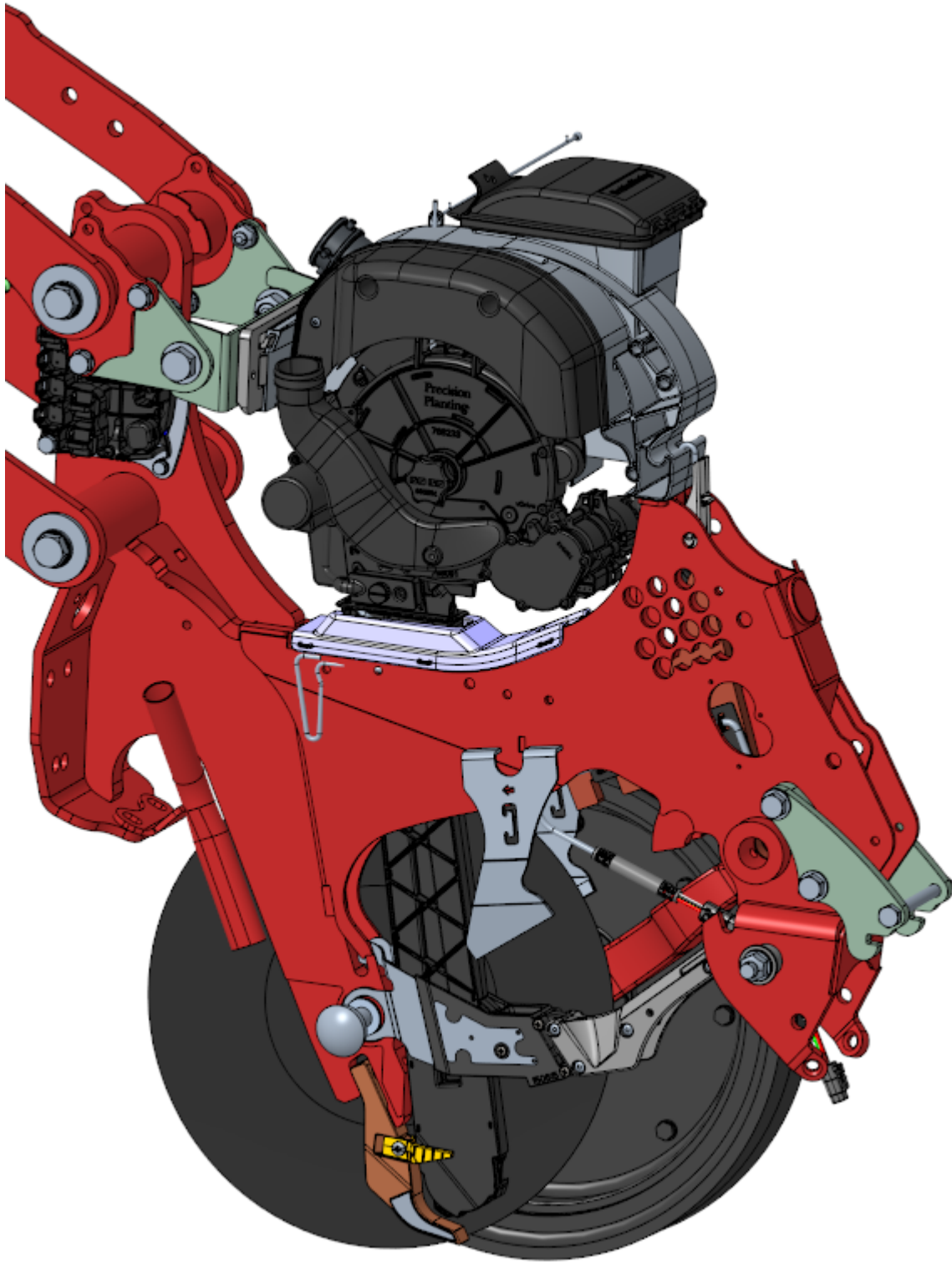
Step 7:

You can now install the SpeedTube into the shank. Be sure the SpeedTube hook is sitting on the spring in the shank. Connect a CAN jumper from the CAN Expansion Hub to the SpeedTube.



Step 8:

Replace the vSet 2 seed tube cover with a vSet 2 SpeedTube cover. Once completed, install the meter back onto the row unit. Plug the vDrive motor into the CAN Expansion Hub.



Step 9:

Install the disk opener and gauge wheel back on the row unit. This completes the installation.

