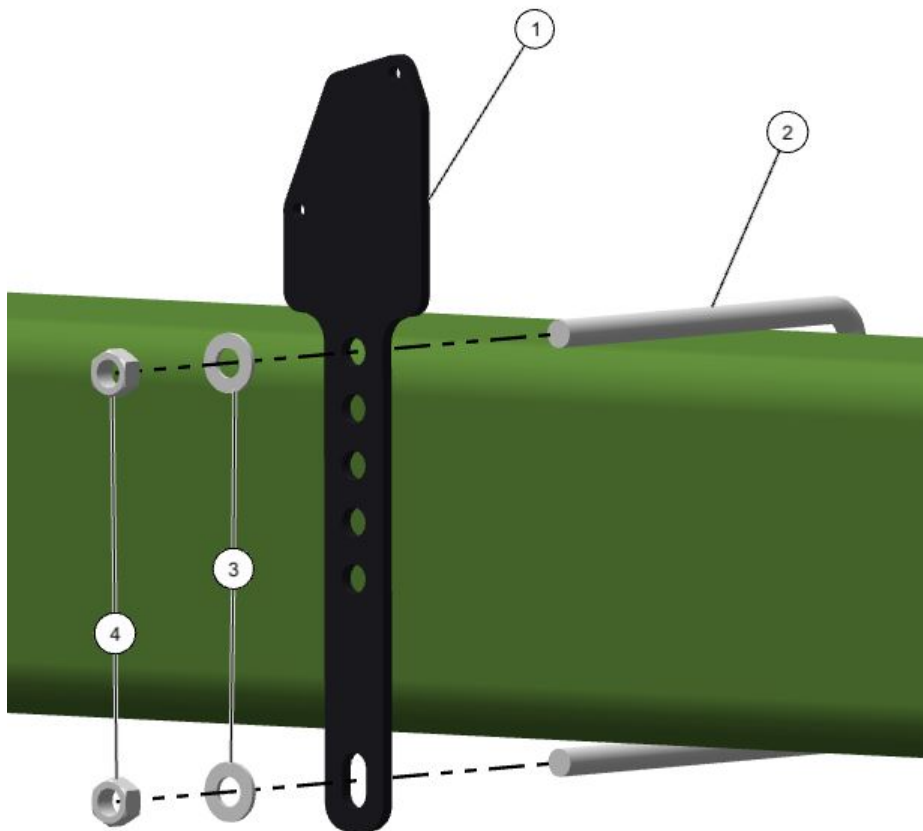


Row Cleaner Control Module Installation

Row Cleaner Control Module Kit: 755300

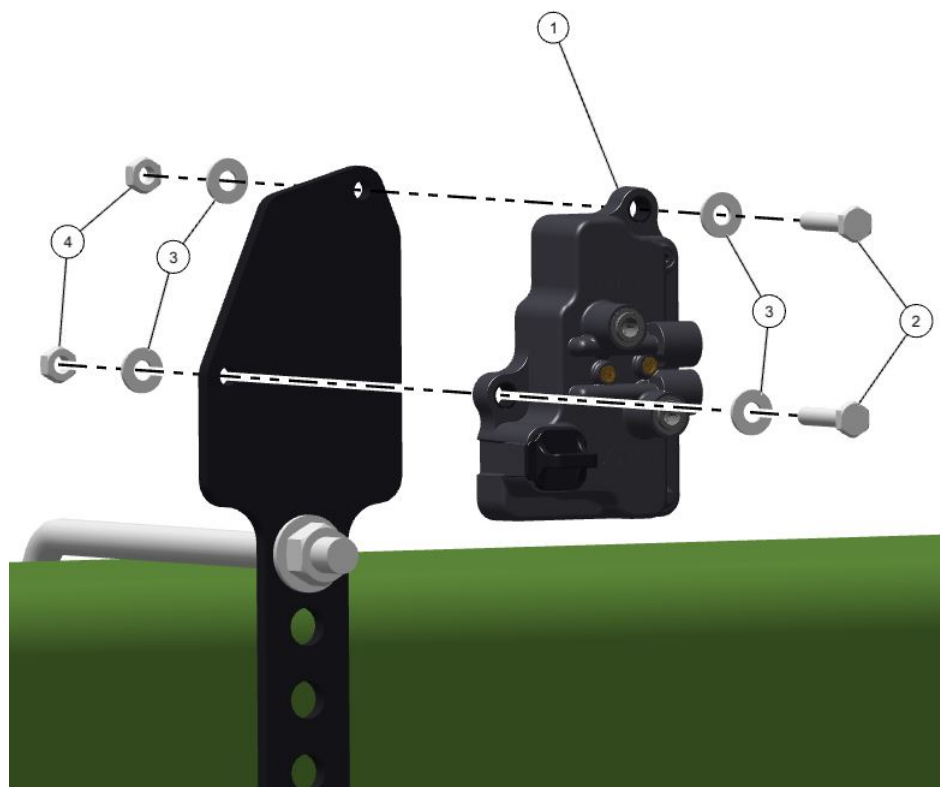
Note: The Row Cleaner Control Module is only compatible with a Generation 3 20|20.

Locate the module mounting bracket and hardware. Position the mounting bracket (1) on the planter bar and secure with the provided 7x7 u-bolt (2), washers (3), and lock nuts (4) as shown.



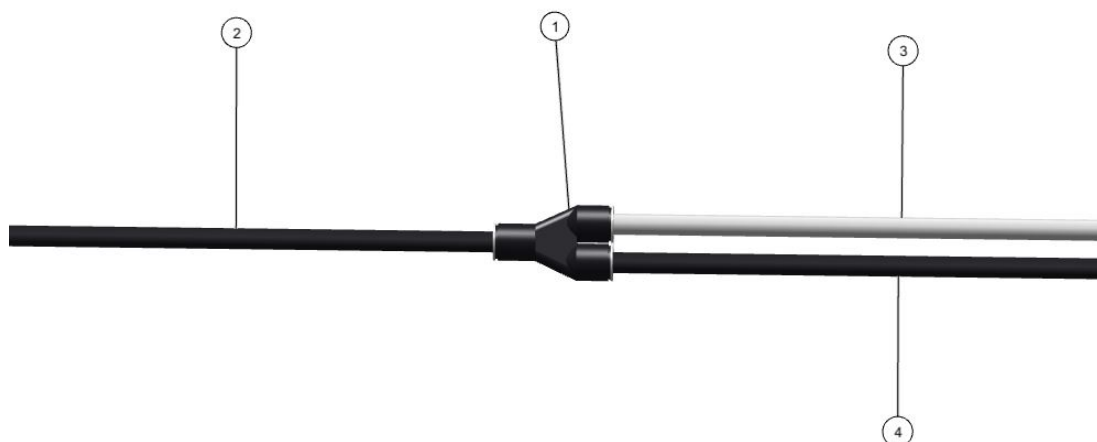
Note: The provided u-bolt will fit a 7x7 bar. The mounting bracket does have multiple mounting holes to mount to different size bars or other locations as needed.

Place the row cleaner control module (1) on the wider portion of the mounting bracket, aligning the two holes in the module with the two holes in the bracket. Slide a washer (3) onto a mounting bolt (2) and install it through the module and mounting bracket. Place a washer (3) on the bolt and secure with lock nut (4). Repeat for the other mounting hole.

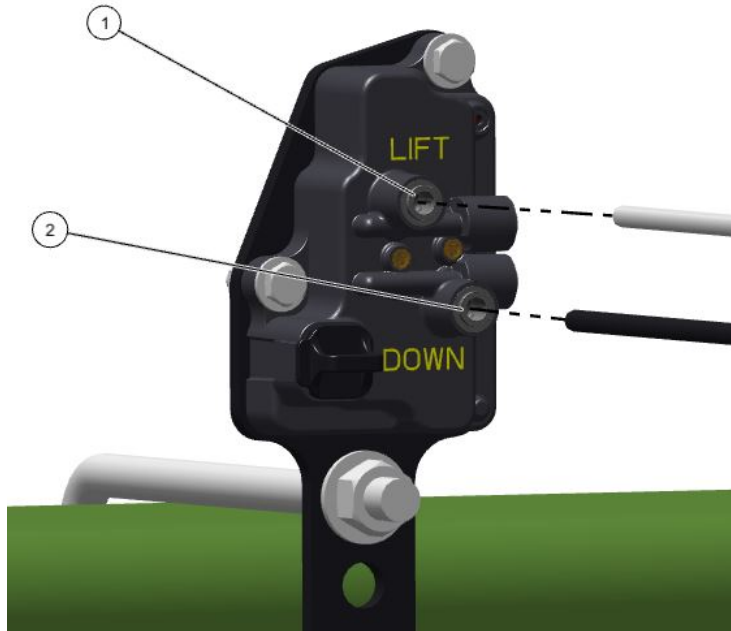


Locate the main compressor output supply line. Cut the line using a tube cutter and install the line from the compressor (1) into the single side of the provided 1/4" PTC Y (2). Insert 1/4" PTC line into the other two connections in the Y fitting (3 and 4).

Note: It is recommended to use different color tubing for the outputs on the Y fitting to keep the “lift” and “down” circuits separate.

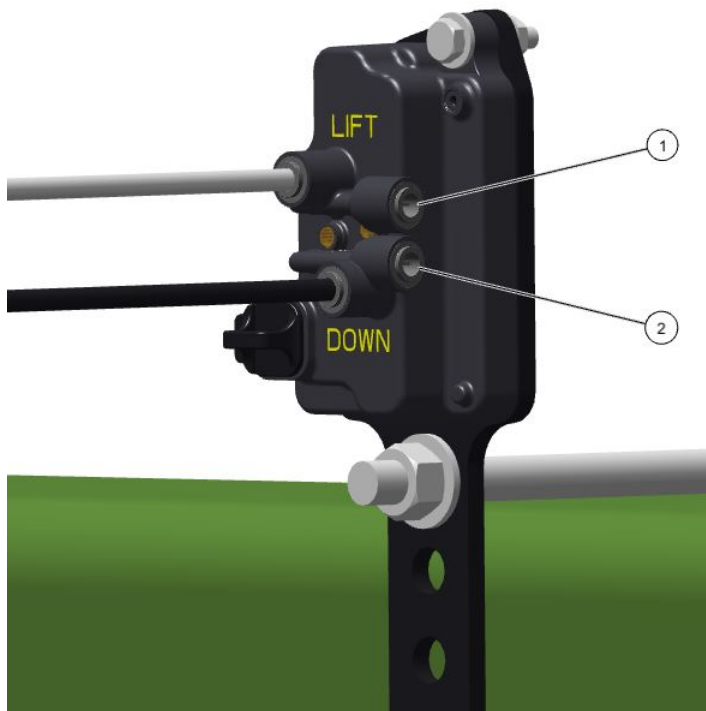


Connect the lines from the Y fitting into the “lift” (1) and “down” (2) ports on the front face of the module as shown.



Install one of the 1/4" PTC tees on the main lift circuit line on the planter. Repeat for the main down circuit line on the planter.

Install a 1/4" line from the lift circuit tee to the “lift” output connection (1) on the bottom of the control module. Install a 1/4" line from the down circuit tee to the “down” output connection (2) on the bottom of the control module.



Remove the plug from the electrical connection on the module and connect a CAN jumper from a CAN expansion hub to the control module (1).

