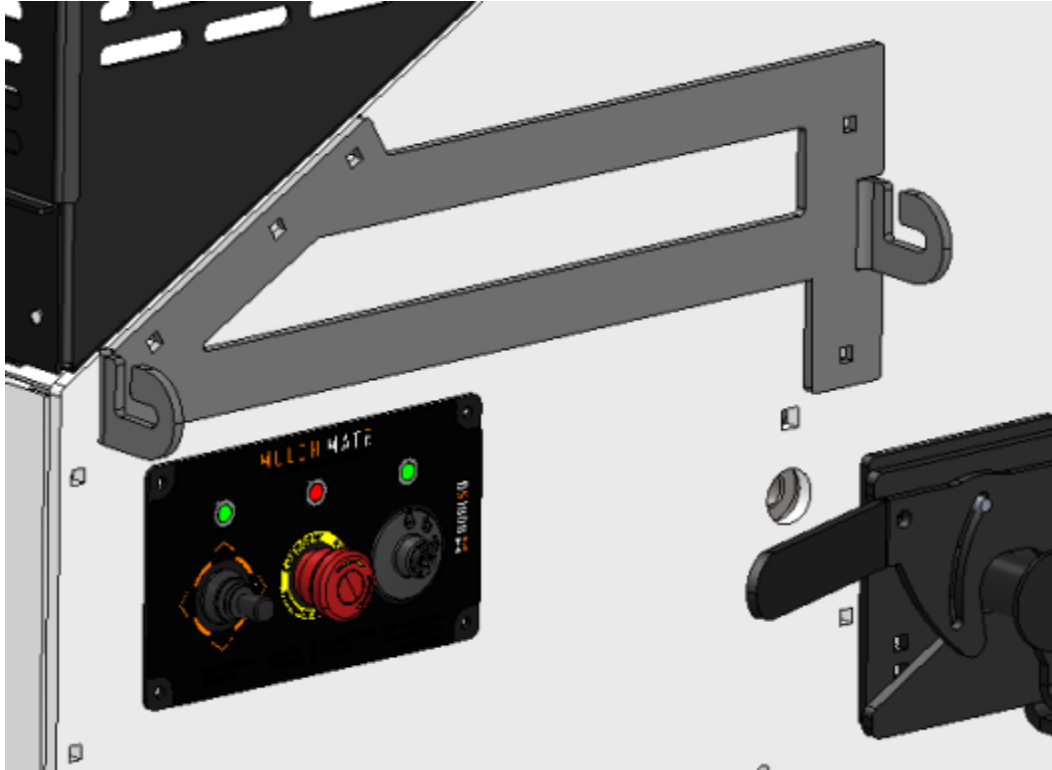


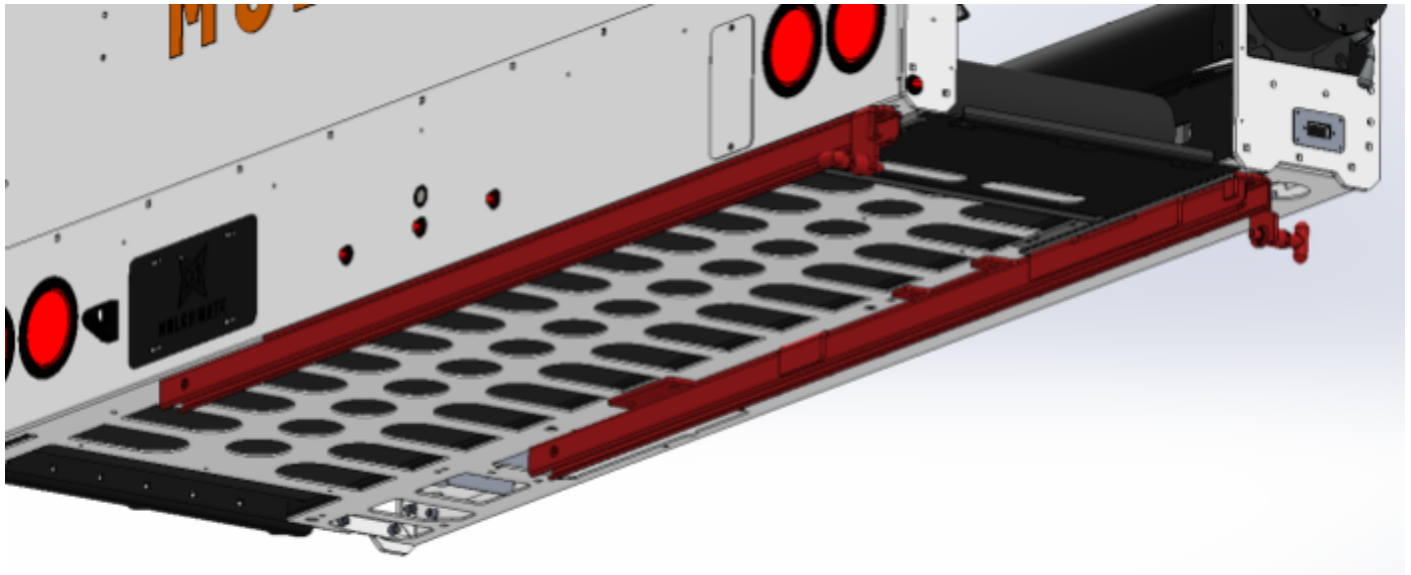
MULCH MATE®

Extension Conveyor Installation

1. Install bracket above the Mulch Mate control panel as shown below with the provided longer 5/16-18 x 1.25" carriage bolts. Make sure all hardware is tight.



2. Mount the extension conveyor rails to the bottom of the Mulch Mate using the (8) 3/8-16 x 1.5" flanged hex bolts. Do not fully tighten until after all 8 bolts are installed.



3. Make sure all deflectors are down before installing



4. Remove the stop plate shown below from the motor side of the conveyor



5. Remove the stop plate (A) AND the back bracket (B) shown below from the other side of the conveyor



6. Make sure the pins shown below are pulled out and locked. This is done by pulling them out and twisting them 90 degrees.



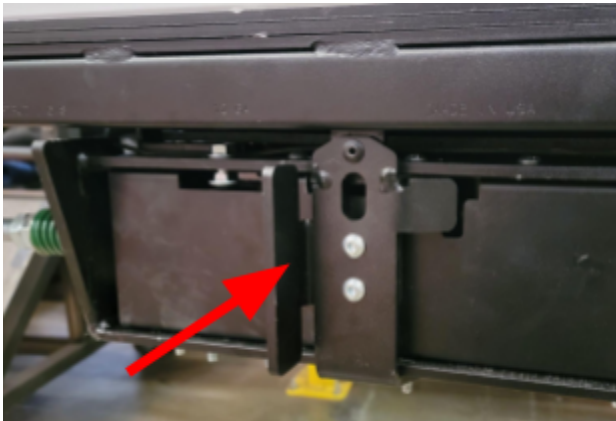
MULCH MATE®

Extension Conveyor Installation

7. With the help of a second person, lift and slide the conveyor into the tracks so that the conveyor is hanging from the bearings mounted on its sides.



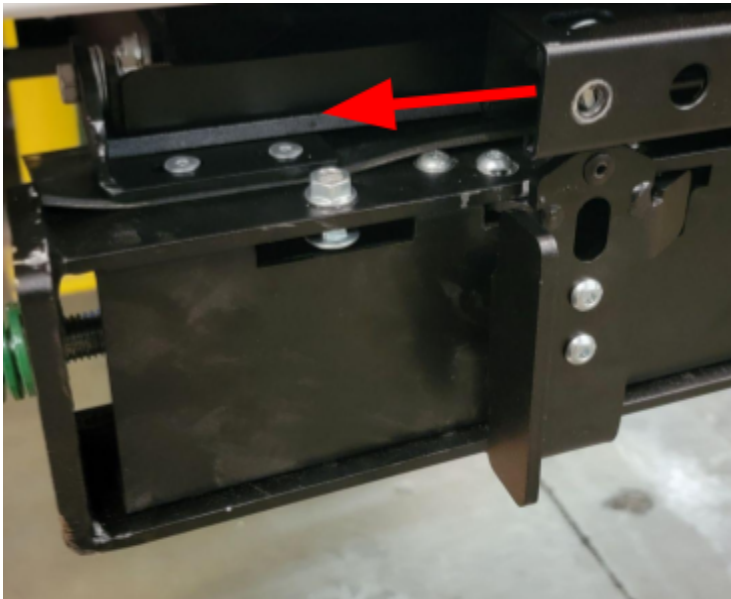
8. Re-install and tighten the stop plates onto both sides of the conveyor.



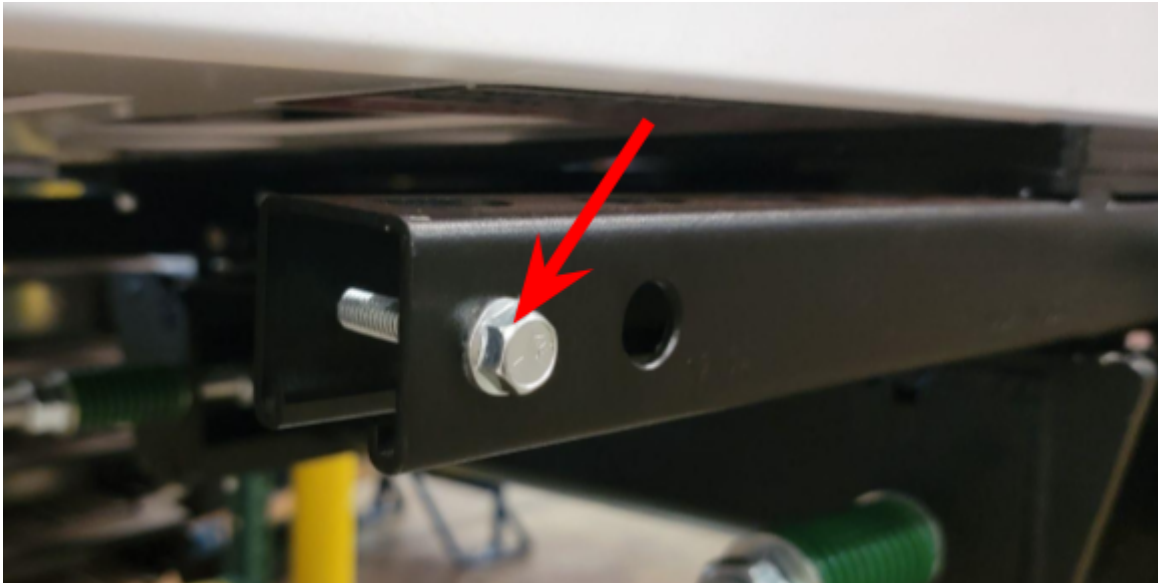
9. Remove the stop bolt at the back of BOTH of the channel tracks.



10. Push the conveyor back until the bolt shown below is past the track and re-install the back bracket previously removed. Make sure installed bracket has $\frac{1}{8}$ " gap off side rail.



11. Slide the conveyor back into the track system and re-install the stop bolt on both sides. Make sure to NOT over tighten this bolt causing the channel to flex together. Thread locker would be recommended to prevent the bolt from loosening up and falling out.



12. Re-lock the pull pins by pulling out and twisting them. Then push the conveyor forward into place as shown below.



IMPORTANT

13. Washers are also provided to space off the top section of the Mulch Mate truck side hinge mount bracket to preload the Mulch Mate and account for the extra weight of the extension conveyor. Add as many washers as needed to allow Mulch Mate to open and close properly.

Add washers to these bolts between truck and bracket to space off the bracket from the truck and preload the Mulch Mate

