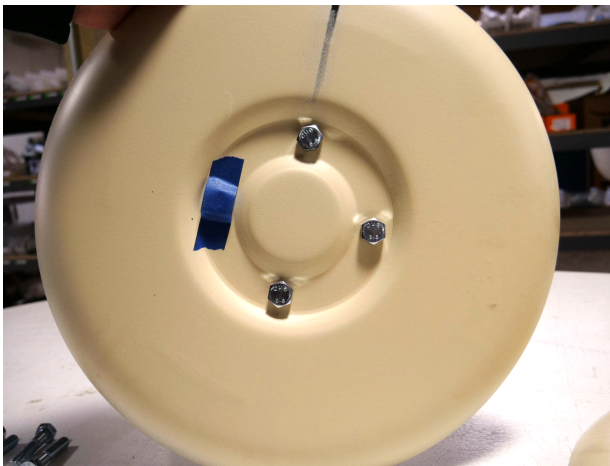


INSTALLATION GUIDE

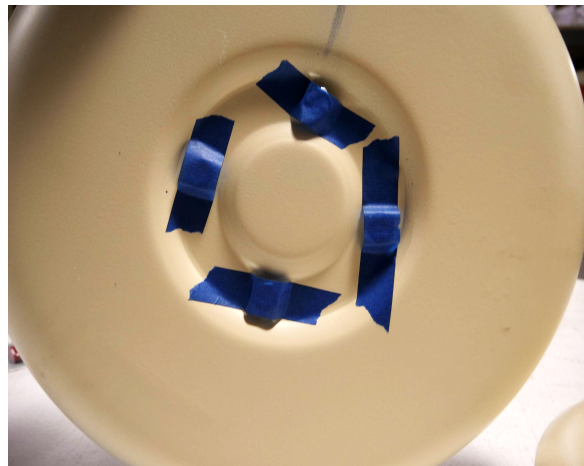


TS51C Drum Mower Lift Kit

- Safely lift or place the mower in a position where you can access the bottom skid plate and prepare for removal and installation.
- Inspect the factory skid plate for any excess damage that may impede safe installation and operation.
- Remove the 4 skid plate bolts located on the bottom of the skid plate. The skid plate is heavy, so be careful and have preventative measures in place for the supporting of the skid plate as it is being removed and separated from the drum unit.
- Once the factory skid plate has been removed, place the new longer bolts in through the bottom of the new skid plate (Fig.1) and use a bit of tape to hold them in place/keep them from falling out from the bottom (Fig.2). This will make the installation hassle free in the next steps.



(Fig.1)



(Fig.2)

INSTALLATION GUIDE

- Place the skid plate on the ground as it would be sitting on the ground during use, with the bolt threads facing up (Fig.3)



(Fig.3)

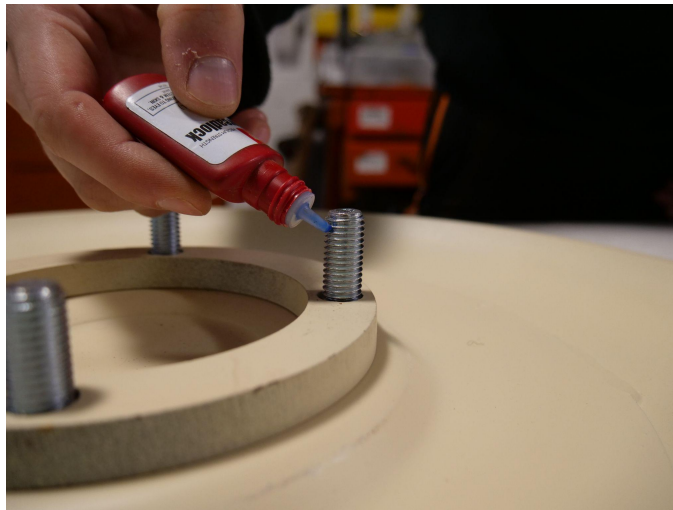
- Place the provided spacer ring through the bolts so it rests against the top of the new skid plate. (Fig.4)



(Fig.4)

INSTALLATION GUIDE

- Now line up the factory skid plate holes with the bolts and place the factory/old skid plate on top of the spacer ring, where the bolts go through the factory holes and the old plate will be resting on top of the spacer ring.
- Apply the provided medium strength thread locker to the threads on each bolt. Note that in Figure 5 it does not show the factory skid plate in place, but that step should be completed at this point.



(Fig.5)

- Pick up the plate assembly and line the bolts up to the holes on the drum unit. One at a time, remove the tape holding each bolt in place and fully thread them in place. This step is best done with a helper to support the weight of the heavy plates.
- Place the mower back on the ground and the installation of the lift kit has been successfully completed.