

## TOP LINK DAMPER SETTING

Machines are equipped with a rubber top link damper - this protects the tractor's top link attachment point by absorbing the effects of sudden weight transfer when transporting the machine over rough terrain.

The rubber damper should be compressed between the reaction plates to a width of approx 110mm (4¼") and secured in place with locking nuts. Check the damper width and tightness of the locking nuts on a regular basis, with the flail head firmly on the ground and no load on the top link, re-tighten as and when required.

Lubrication points are located on both sides of the front reaction plate – these should be greased regularly to reduce wear on the damper compression bolts.

