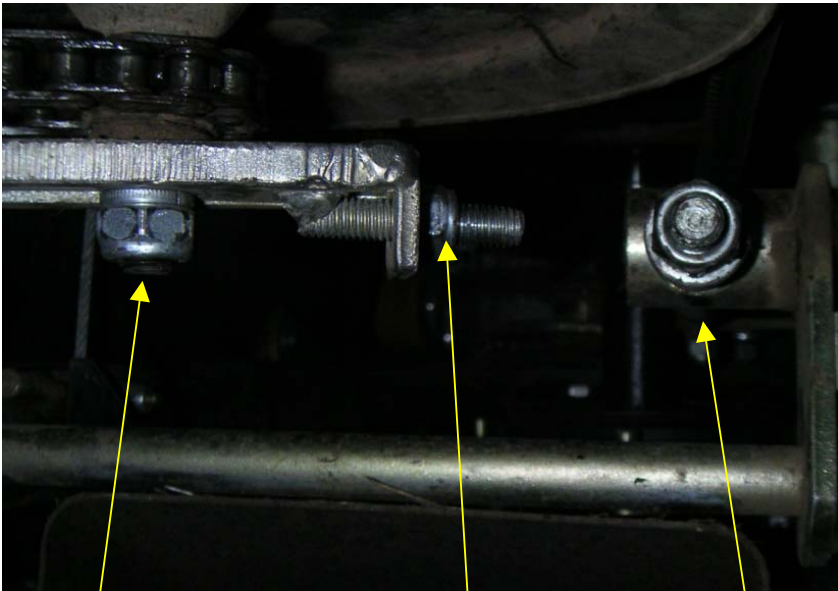


## ADJUSTING THE FINAL DRIVE CHAIN

T-180

Over time the final drive chain will stretch and will need adjusting to maintain the correct tension and prevent the chain from coming off one or more of the four chain sprockets.

To access the chain adjuster remove the grass catcher and the inside grass chute to expose the large rear drive pulley. Under this pulley is the pulley shaft retaining nut and the chain tensioning nut.



Shaft Retaining Nut

Chain Tensioning Nut

Front Drive Belt Tensioning Nut

Loosen the Shaft retaining nut and turn the tensioning nut clockwise to add tension to the chain. (or anticlockwise to reduce chain tension). Once the chain is the correct tension retighten the shaft retaining nut and replace the grass chute before remounting the catcher.

Note: Once the chain gets to the end of the adjustment it is due for replacement. Before fitting a new chain the tensioning nut will need to be returned to the end of the tensioning shaft.

## HAPPY MOWING