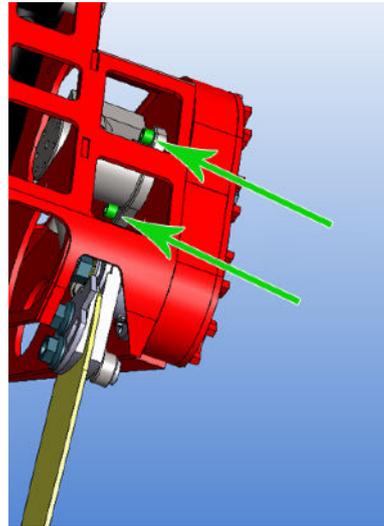
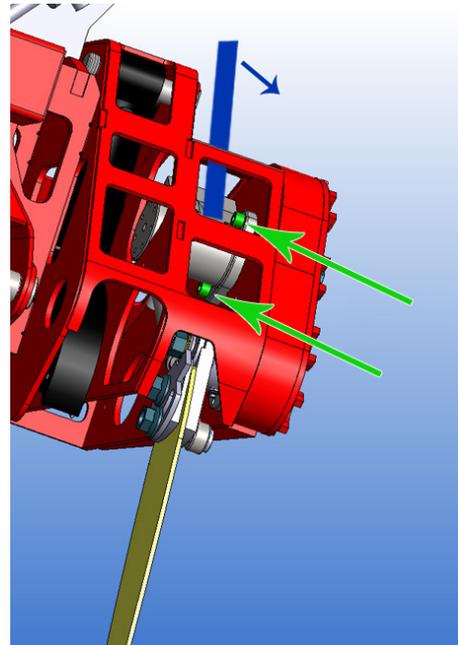


Tensioning the drive belt

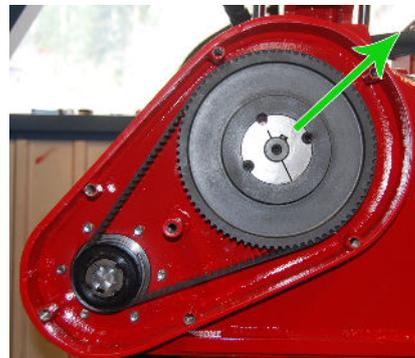
Loosen the bolts for the saw motor (qty. 2)
Marked with green arrows.



Tension the belt by tightening the saw motor diagonally upwards with a suitable tool (Marked with blue).



Tighten the saw motor in the direction of the green arrow.

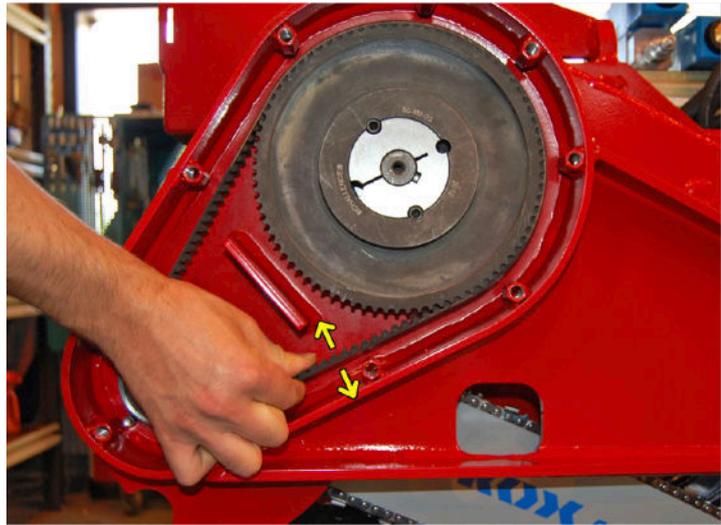


Check that the tension is correct.
See next page.

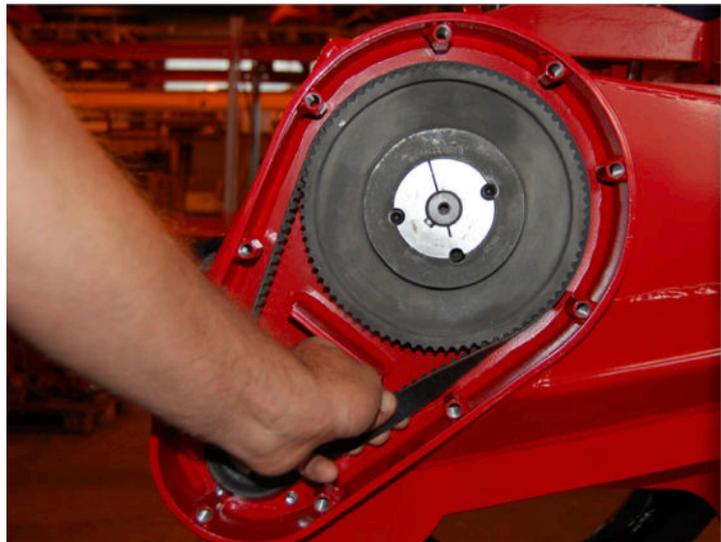
Check tension of the belt after tensioning or replacement

Example:

The belt should be possible to move about ca 5 mm (1/4") in both directions (total 1/2") when you try moving it quite firmly.



Another way to check the tension is to try to turn the belt 90°. This should be possible but only with a very firm hand.



You should also be able to turn the bigger belt wheel (may be very heavy when the chain is tight).

