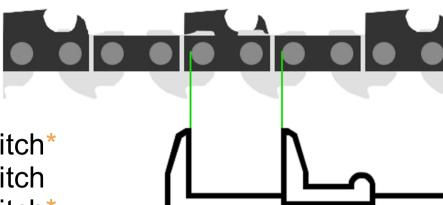


## Find the chain pitch

Please measure the distance between 3 rivets



 $12.7 \text{ mm} = 1/4" \text{ pitch}^*$ 

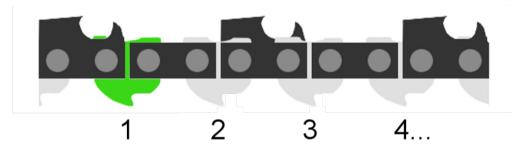
16.5 mm = .325" pitch

 $18.6 \text{ mm} = 3/8" \text{ pitch}^*$ 

20.5 mm = .404" pitch

## Find the number of the drive links

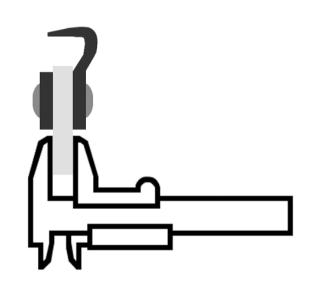
Please count the number of the drive links (DL)



## Find the thickness of the drive links

Please measure the thickness of the drive links

- 1,1 mm thick
- 1,3 mm thick
- 1,5 mm thick
- 1,6 mm thick



<sup>\*</sup> Caution! Please note that there are different tooth sizes for 1/4" 1,1mm, 3/8" 1,1mm and 3/8" 1,3mm chains. It is important to use exactly the same tooth size as before. If you have for example a low profile tooth size, you will find this chain in the **configurator** by choosing under thickness "LP"