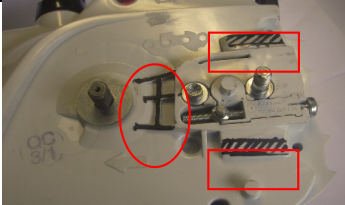
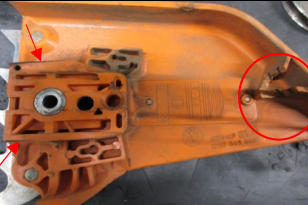
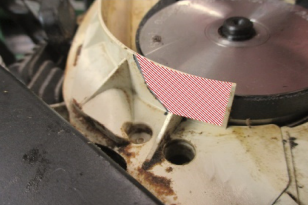
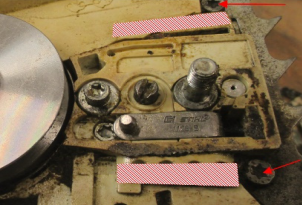
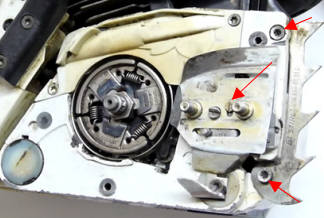


"Please note: By using the Eder attachments, the chainsaw is misused and therefore the warranty on the chainsaw is void.
The manufacturer Eder Maschinenbau GmbH is not liable for any damage to the chainsaw."

Generally, chainsaws with quick chain tensioning cannot be used!

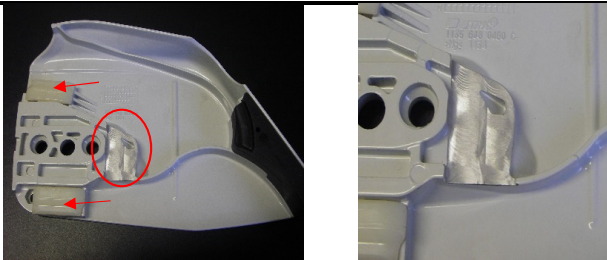
"The company Eder Maschinenbau GmbH assumes no responsibility for the topicality, correctness, completeness or quality of the provided information provided. We look forward to receiving further information and/or pictures - please send them to info@eder-maschinenbau.de "

Stihl E200	1.  Clear the marked area.	2.  Clear the marked area.
Stihl E20/E220	E220C is not compatible.	
	1.  Clear the marked area.	
Stihl 170/180	For ETH1: A front voltage is originally installed, this must be replaced by a side voltage.	
Stihl 211	1.  Clear the marked area.	2.  Clear the marked area and remove claw stop.
Stihl 024/026/ 240/260	1.  Disassembly of the oil baffle and the claw stop.	2.  Remove glide bars.
Stihl 231/251	1. 	

Clear the marked area.

Stihl 341/361/
461
Stihl 271

1.



Grind sprocket cover free in marked area and remove sliding strips.

Dolmar 420C

Grinding off the "nose" on the housing cover.

Dolmar 5105

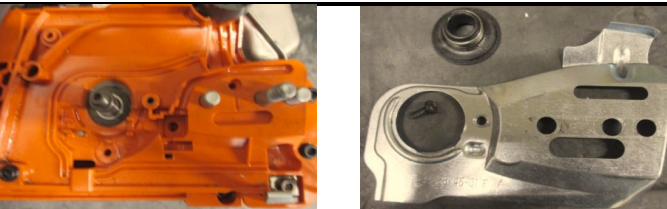
1.



Disassembly of the rubber strip in the sprocket cover.

Hus 135/435

1.



Disassembly of oil guide plate and oil screw.
For some models 020120 must be installed.

Hus 242/246

There are two versions with different inner diameter of the sprocket wheel.

old version: Ø15,9mm
new version: Ø15,1mm

Hus 365/372

1.



2.



Kerrenraddeckel im markierten Bereich frei schleifen
Demontage des Ölleitblechs; Ab BJ 11/13 muss ein
Bei älteren Modellen ist die Drehzahl >13.000 und damit der Riemenverschleiß zu hoch

Hus 266

There are two versions with different inner diameter of the sprocket wheel.

old version: Ø16,7mm
new Version: Ø17,5mm

Hus 345/346/350
Hus 351/353/357
Hus 359

1.



Place the supplied washer(s) on the shaft shoulder after the clutch bell has been placed in position.