Am Schwimmbad 8
95326 Kulmbach
Tel. 09221 / 95620
Fax 09221 / 956222
e-mail: verkauf@taubenreuther.de

Anbauanleitung:	Seilwindenanbausatz Mercedes Sprinter 907 ab2018 Schalt und Automatikgetriebe
AL:	2216-04
Best.Nr.:	16-60210
Montagezeit:	ca. 8 Std.

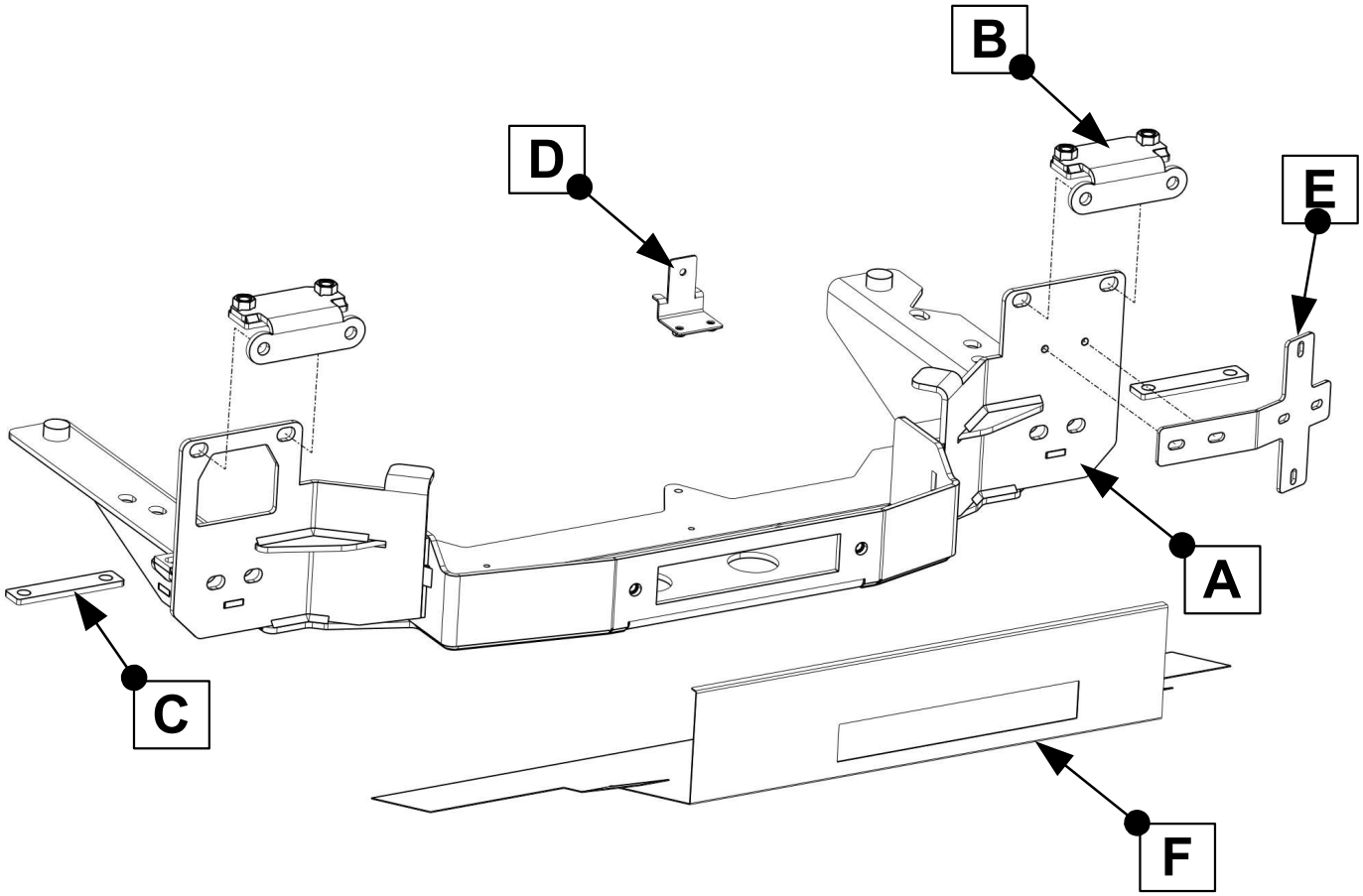
Hier sehen sie den fertig montierten Seilwindenanbausatz.
Bevor sie mit der Montage beginnen, lesen sie bitte diese Anleitung und das Benutzerhandbuch der Seilwinde gut durch.

Achtung:
Bei Fahrten im öffentlichen Straßenverkehr muß das Rollenseilfenster mit der Kunststoffabdeckung Best.Nr.: 15-905 abgedeckt werden.

Before you start fitting, please read and understand this instruction manual and the owners manual of the winch.

Attention:
The roller failead must be covered (with the cover Nr. 15-905) when driving on public roads!





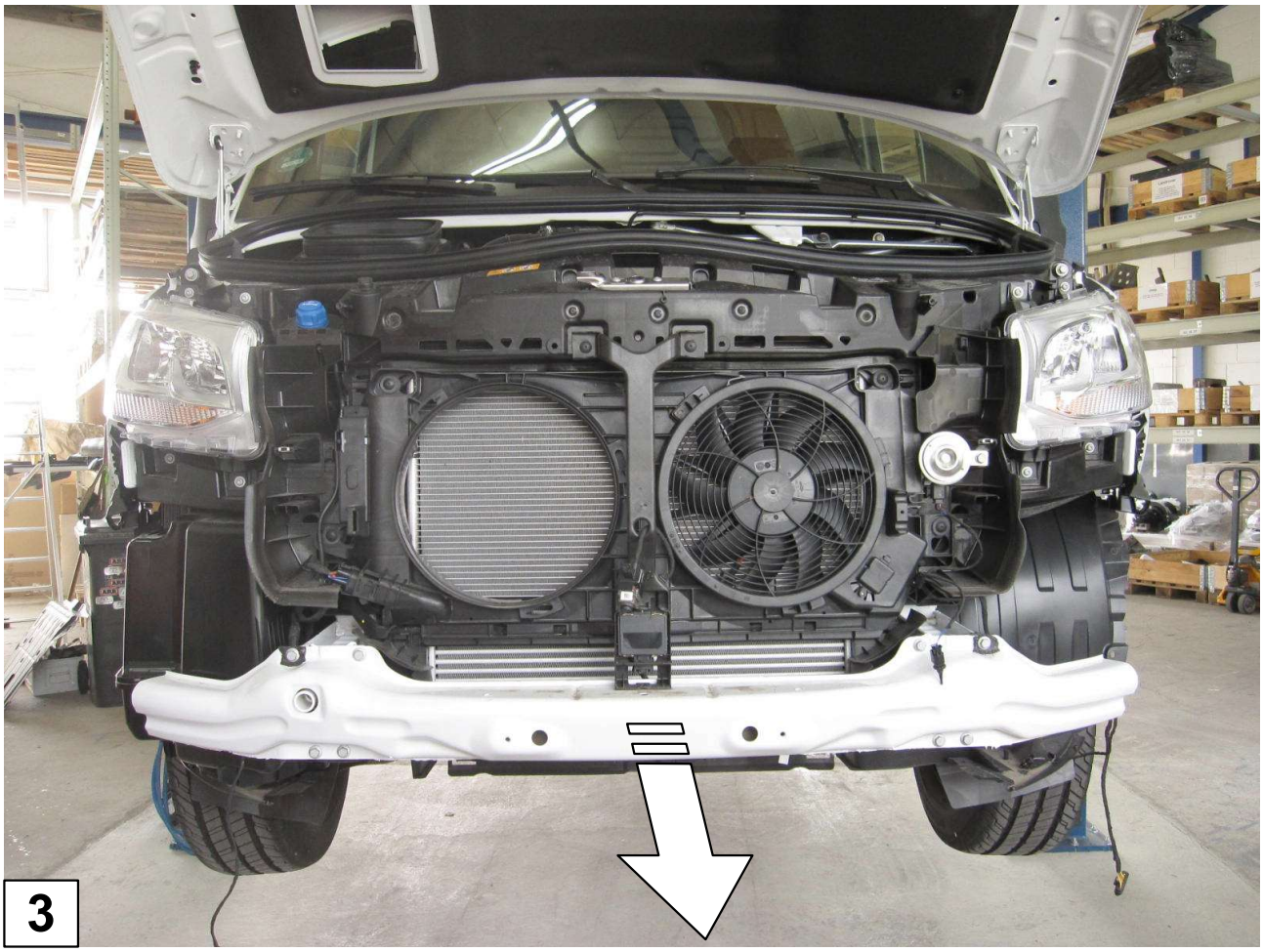
Stückliste

16-6021	Schraubensatz
1x Windenaufnahme **(A)** 2x Druckplatte **(B)** 2x Unterlage **(C)** 1x Befestigungswinkel **(D)** 1x Schaltkastenhalter **(E)** 1x Schablone **(F)** 1x 1-T82463 Freilaufhebel kurz **(G)** 1x 16-0512, Schutzblech_hinten **(H)** 1x 5-96109143 Sicherungshalter **(I)** 1x 1-50295875 Sicherung 400A **(J)** 1x 1-90395 Steckdosenverlängerung 2-tlg. **(K)** 1x 5-07940150 Kennzeichenhalter **(L)** 1x Anbauanleitung 2174 1x Gutachten+Aufkleber **Montagematerial:** 3x Kabel schwarz 35² x 1400mm inkl. 6x Rohrkerbschuh 35² x 8 1x Kabel braun 1,5² x 1400 1x Kabel rot 1,5² x 1400 4x Stoßverbinder 1,5² 1x Wellrohr NW10 x 1200mm 6x Kabelbinder 3,6 x 202	2x Schraube M12x1,5 x 30 2x Scheibe M12 x 37 x 3 4x Inbusschraube M12 x 200 4x Scheibe M12 6x Federring M12 4x Schraube M8 x 30 2x Schraube M8 x 20 6x Scheibe M8 x 24 x 2 6x Federring M8 3x Schraube M6 x 20 4x Scheibe M6 3x Federring M6 1x Mutter M6 2x Schraube M5 x 30 4x Scheibe M5 2x Federring M5 2x Mutter M5 6x Linsenkopfschraube M6 x 20 6x Scheibe M6 x 18 x 1,6

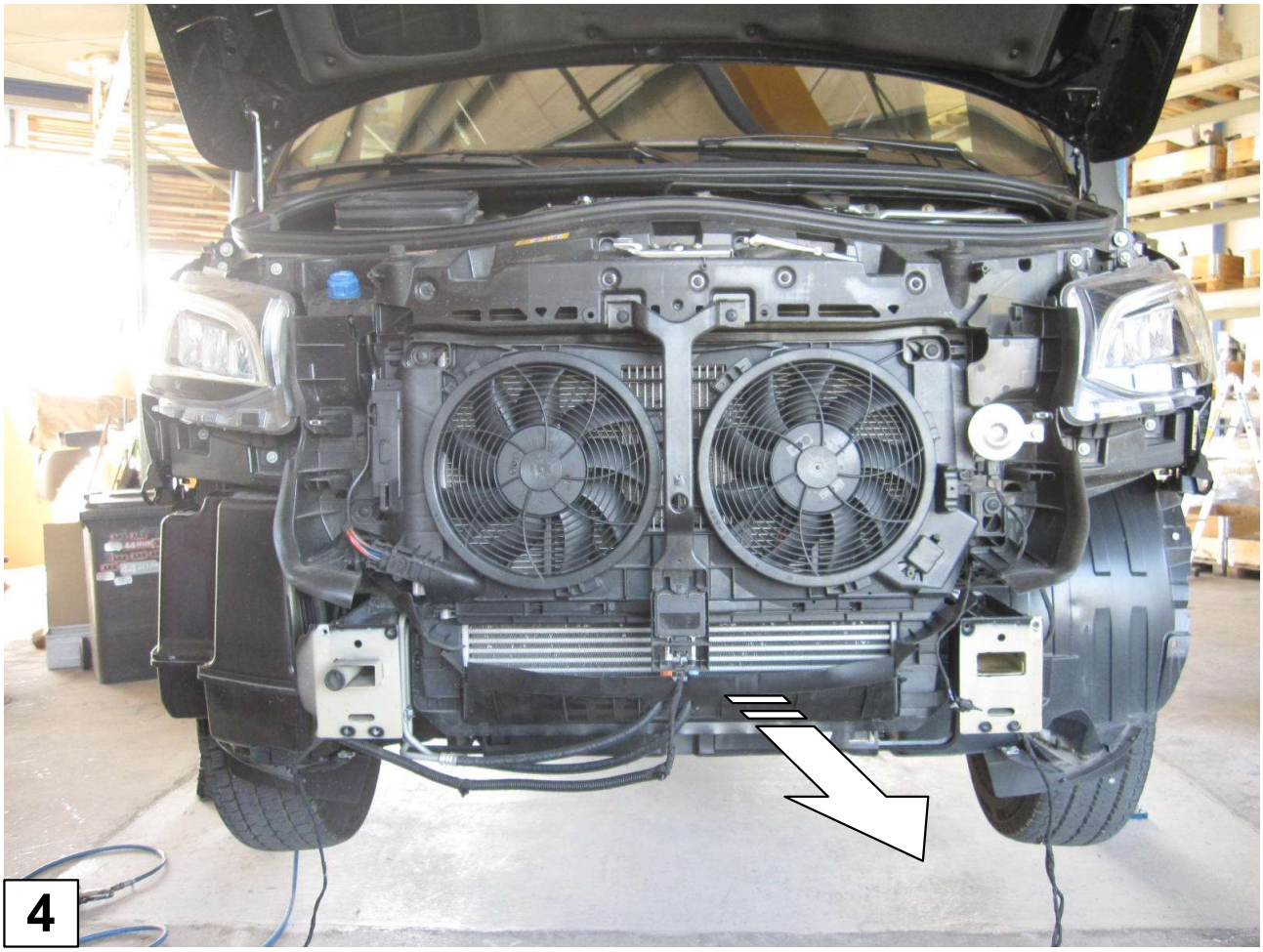
Schrauben Anzugsmomente	
Schraubengröße	**Güteklasse - 8.8**
M6	10 Nm
M8	25 Nm
M10	50 Nm
M12	87 Nm
M14	138 Nm
M16	210 Nm


1


2



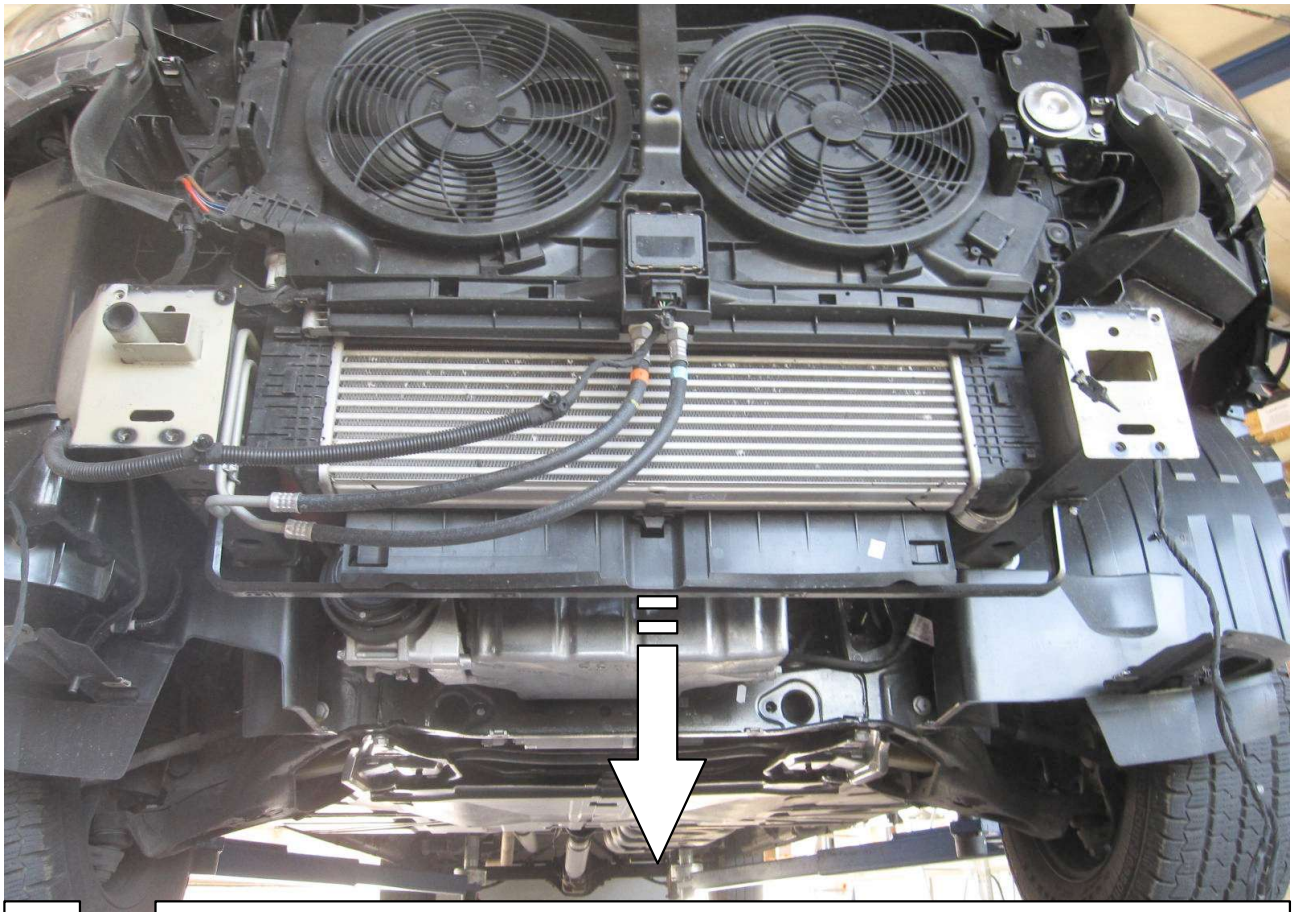
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4

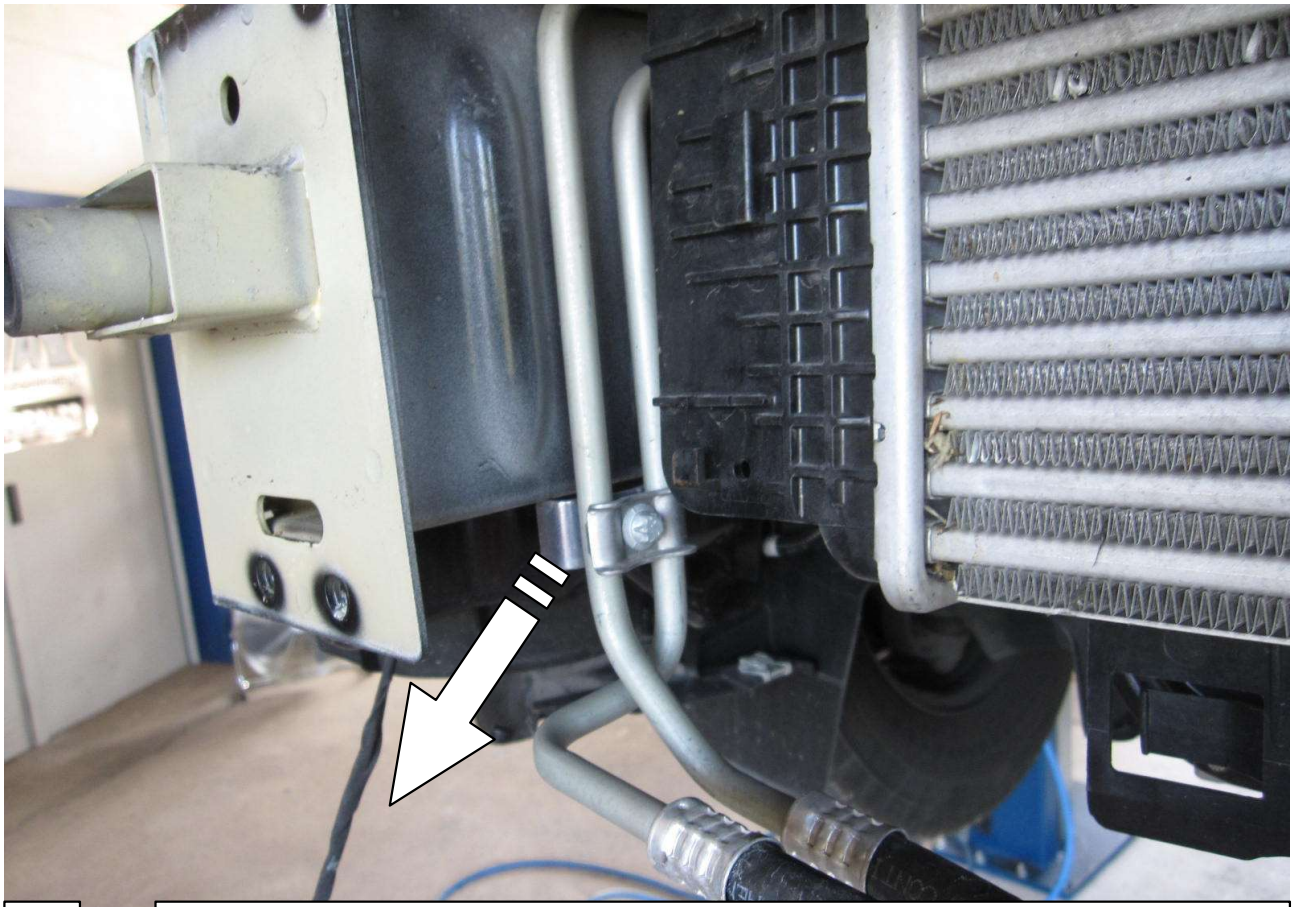


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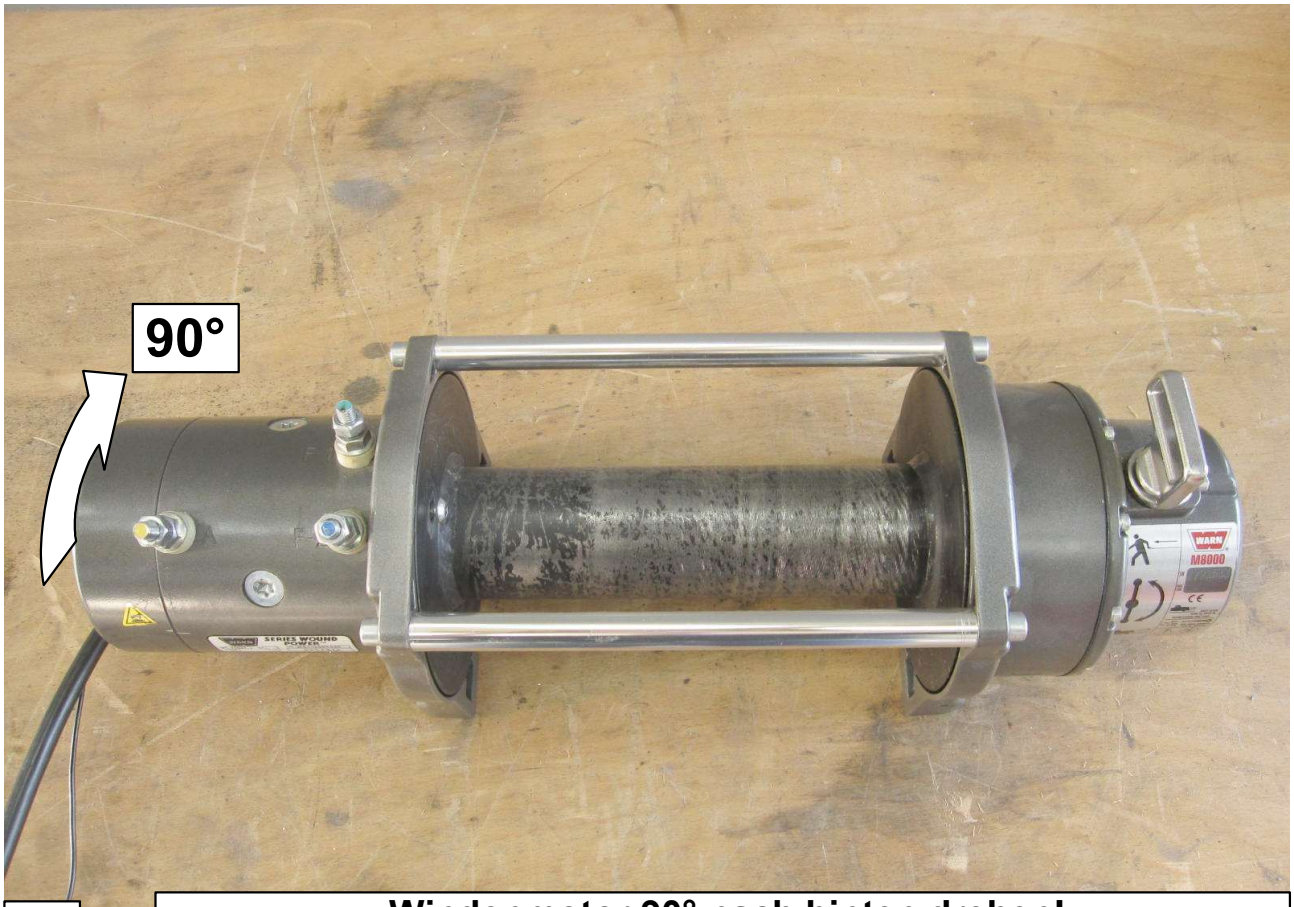


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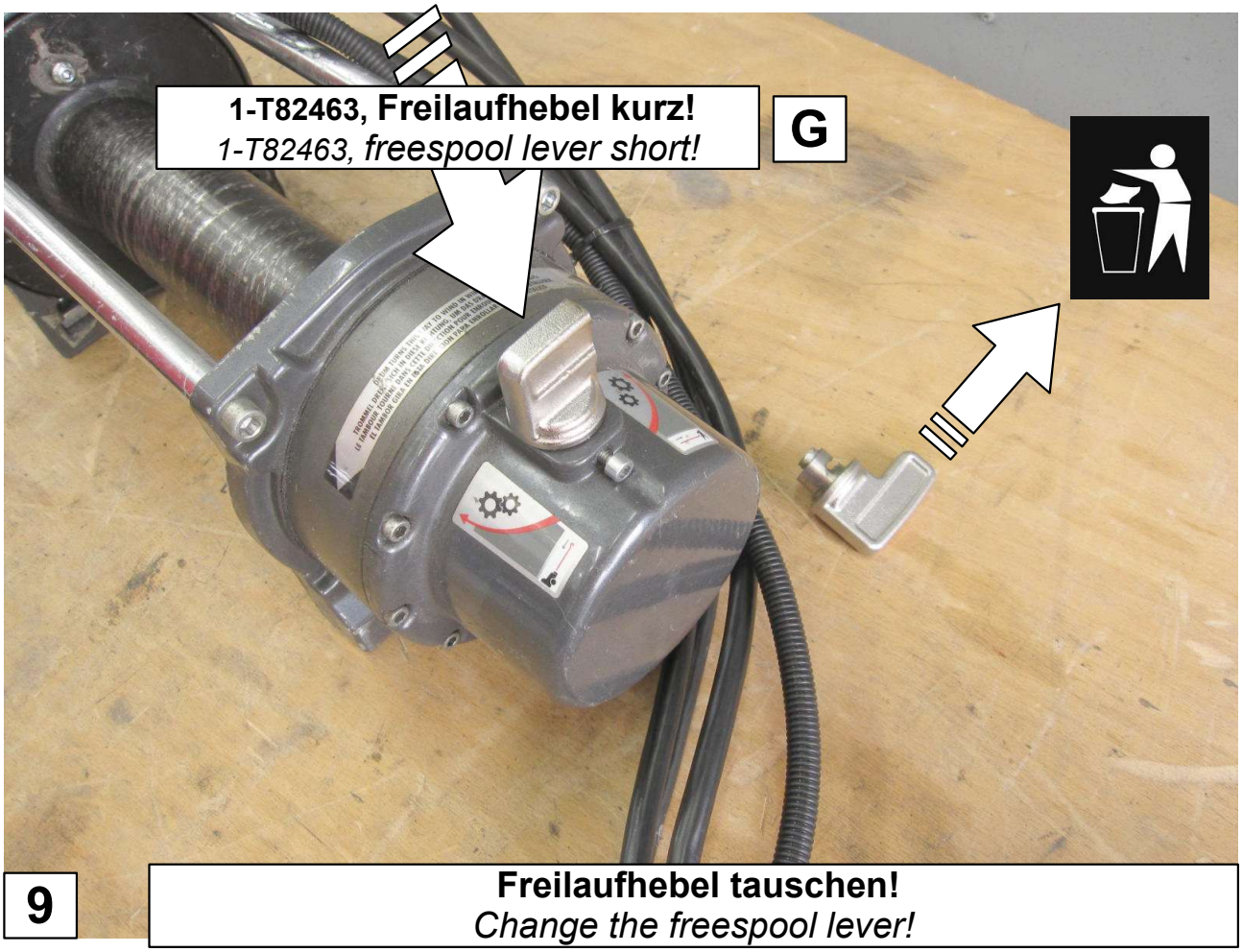
Befestigungsbügel entfernen! / *Remove mounting bracket!*



7 **Halter entfernen!** / *Remove tube bracket!*

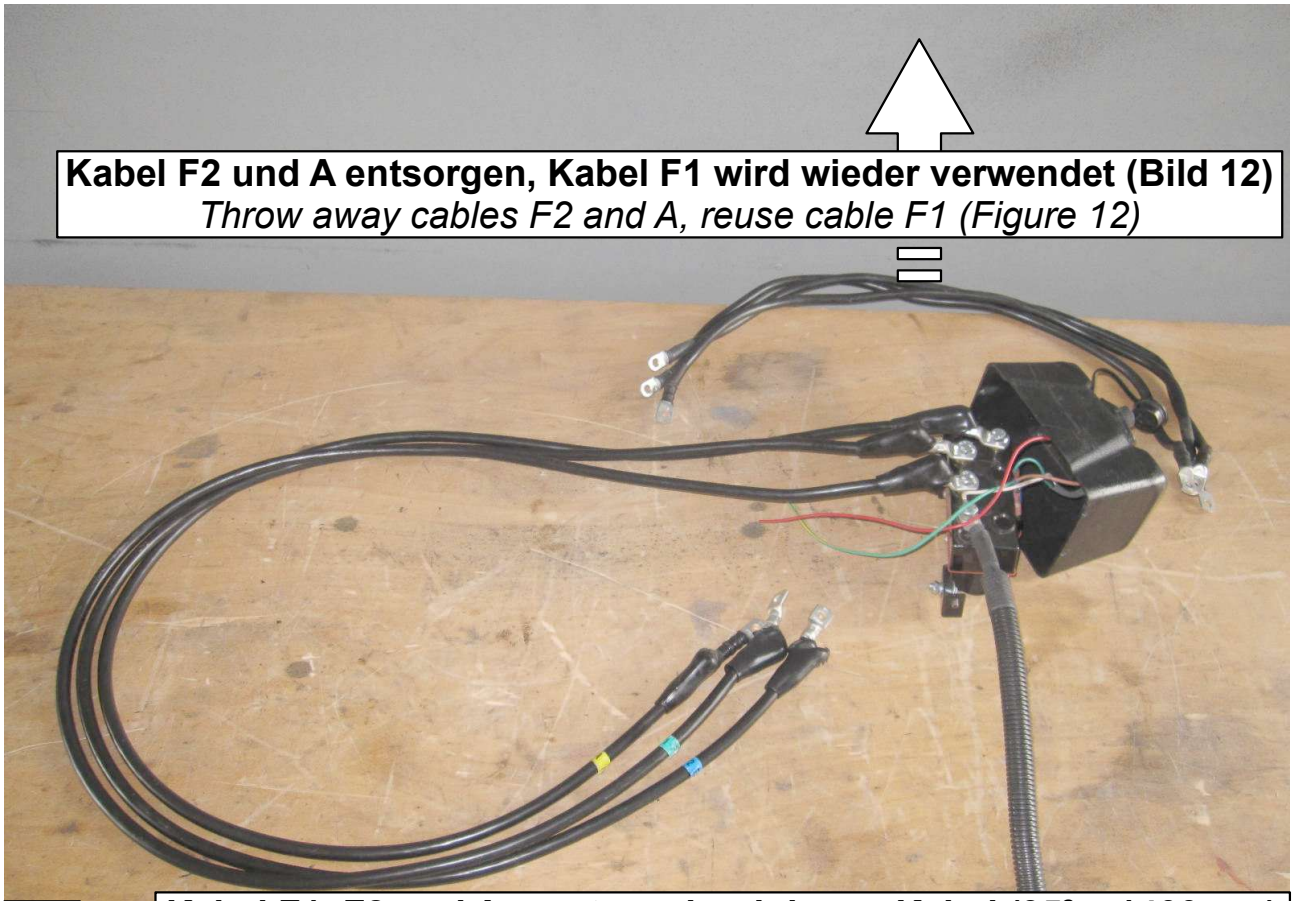


8 **Windenmotor 90° nach hinten drehen!**
Turn the winch motor 90° to back!



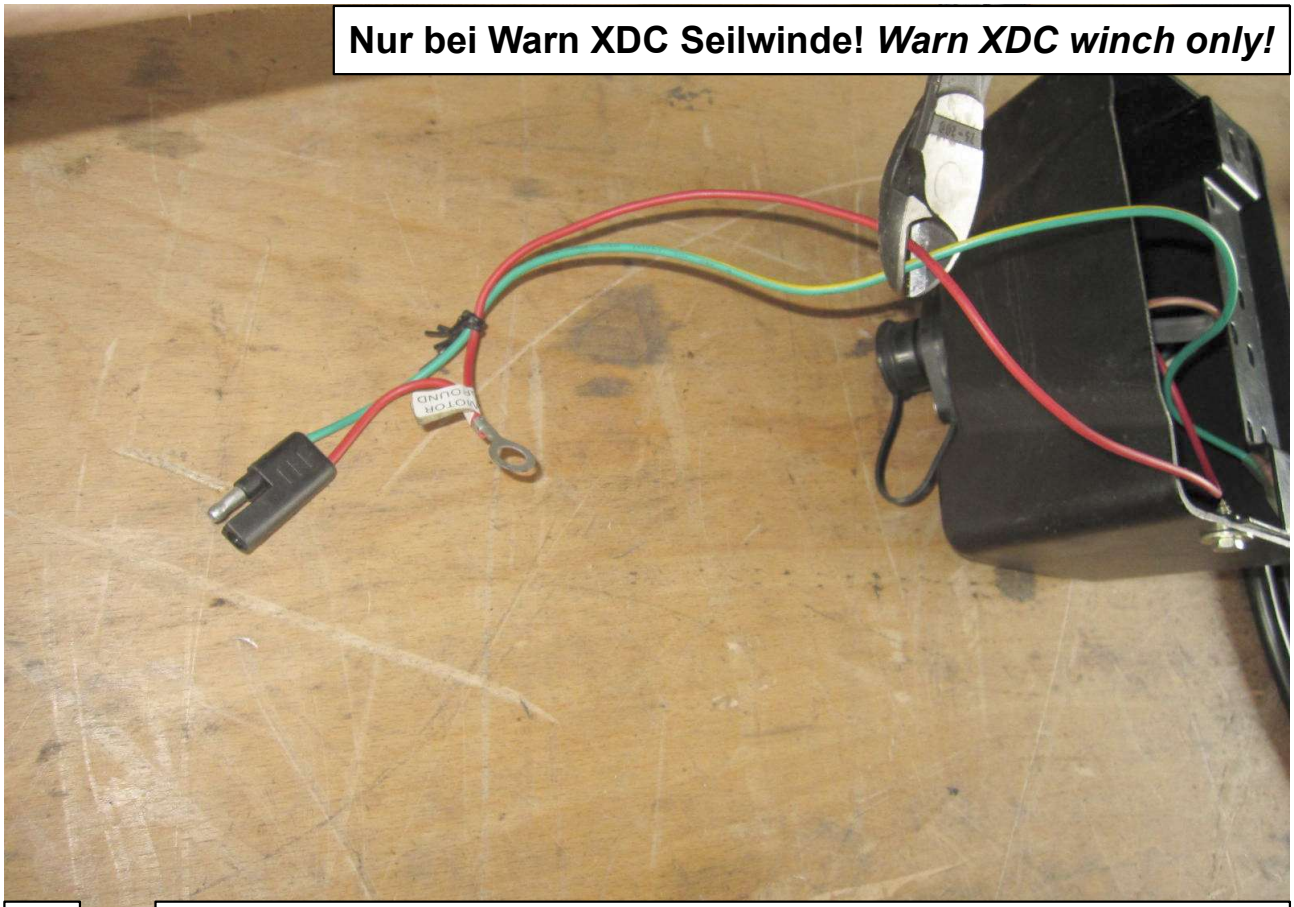
9

Freilaufhebel tauschen!
Change the freespool lever!

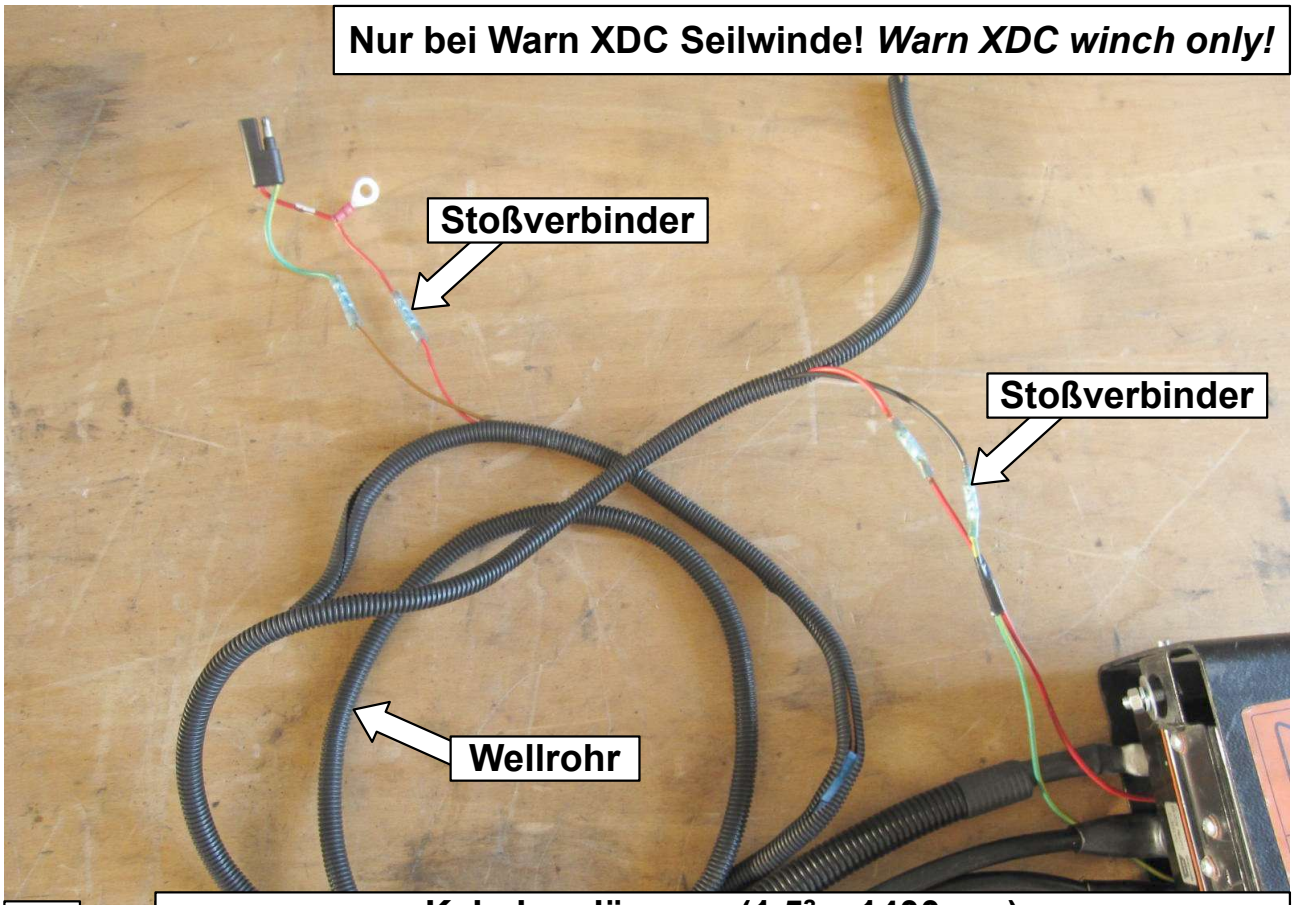


10

Kabel F1, F2 und A ersetzen durch lange Kabel (35² x 1400mm)
Replace cables F1, F2 and A with longer cables (35² x 1400mm)



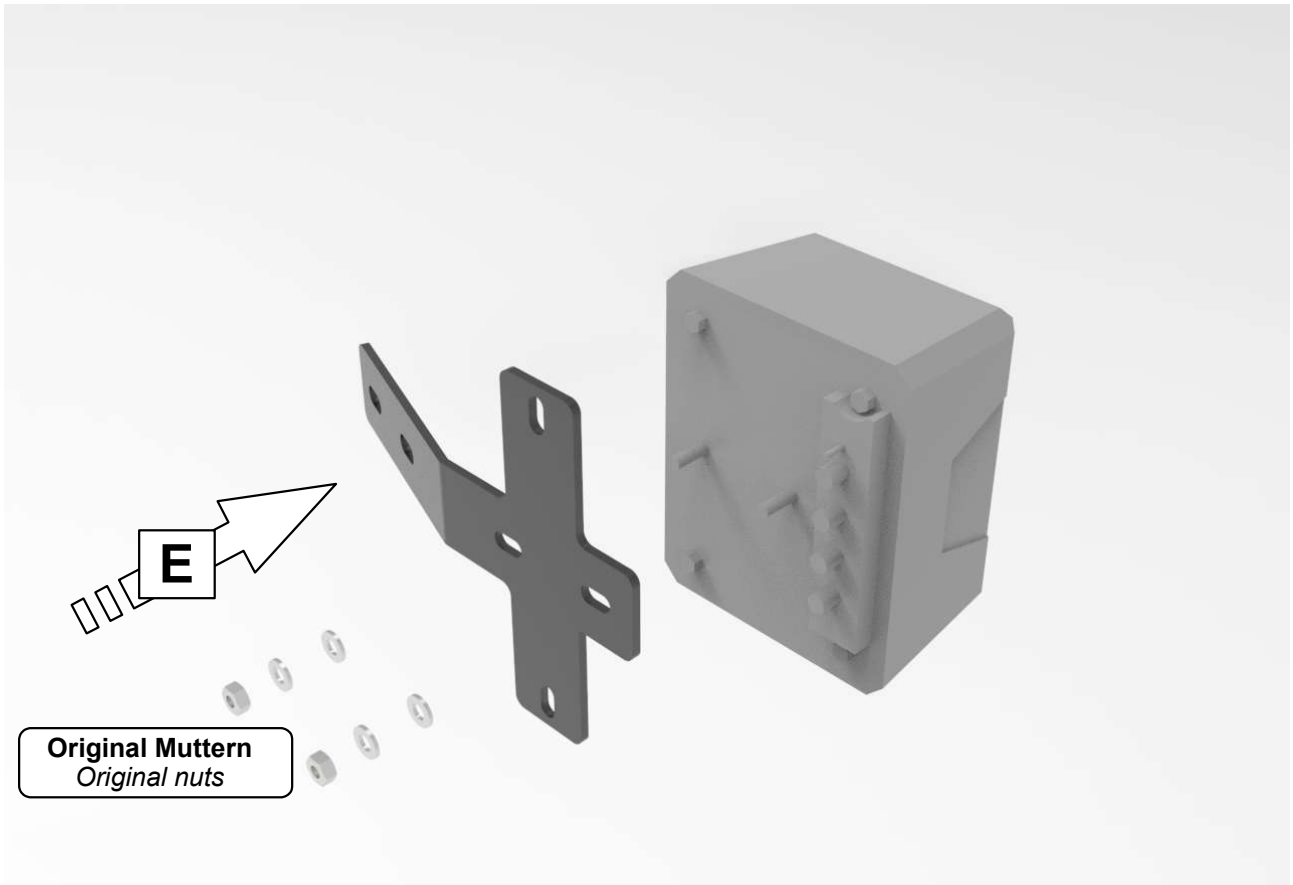
11 **Kabel trennen und verlängern!** *Cut the cables and extend them!*



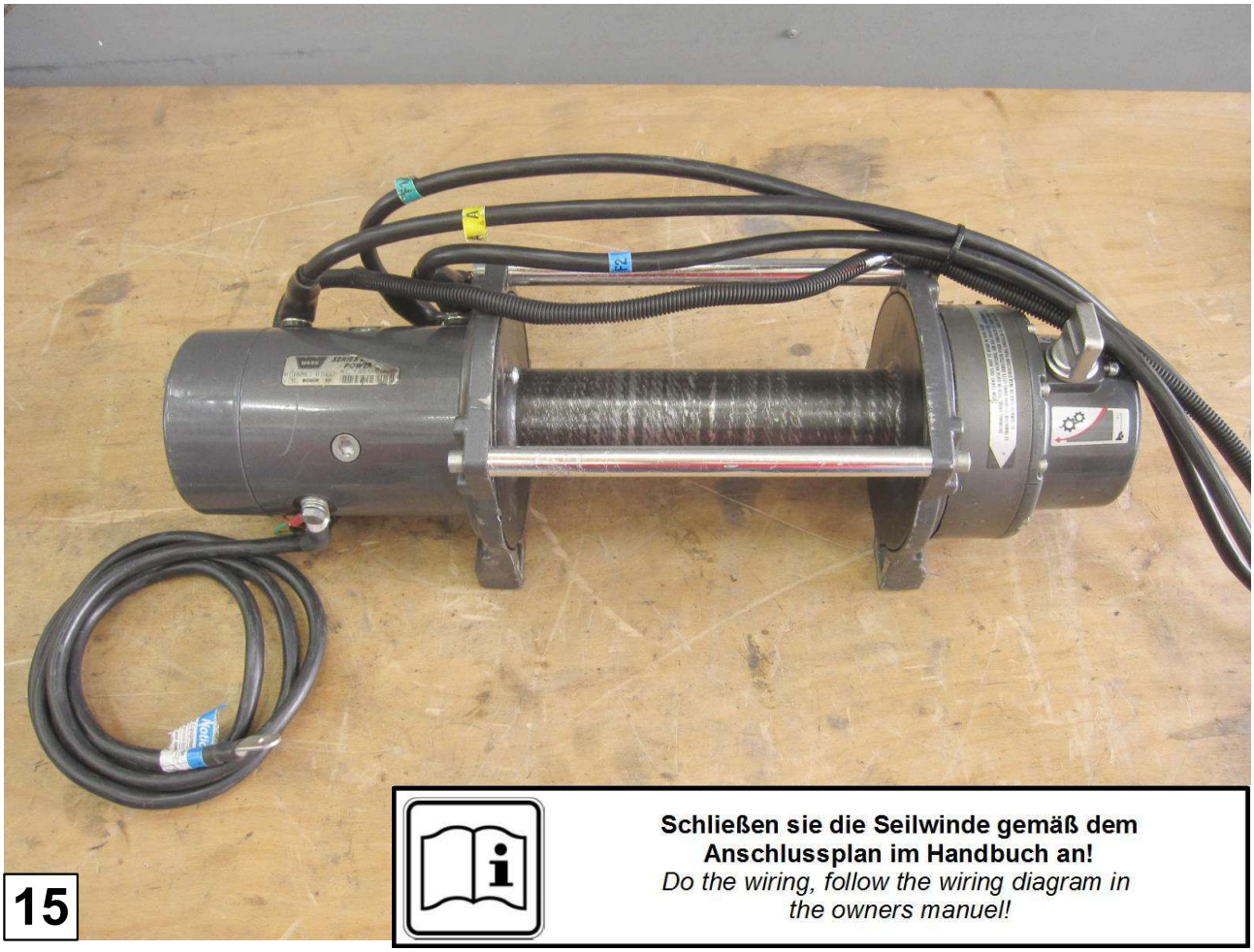
12 **Kabel verlängern (1,5² x 1400mm)**
Extend cables (1,5² x 1400mm)



13 **Abdeckung montieren!** *I Mount the cover again!*

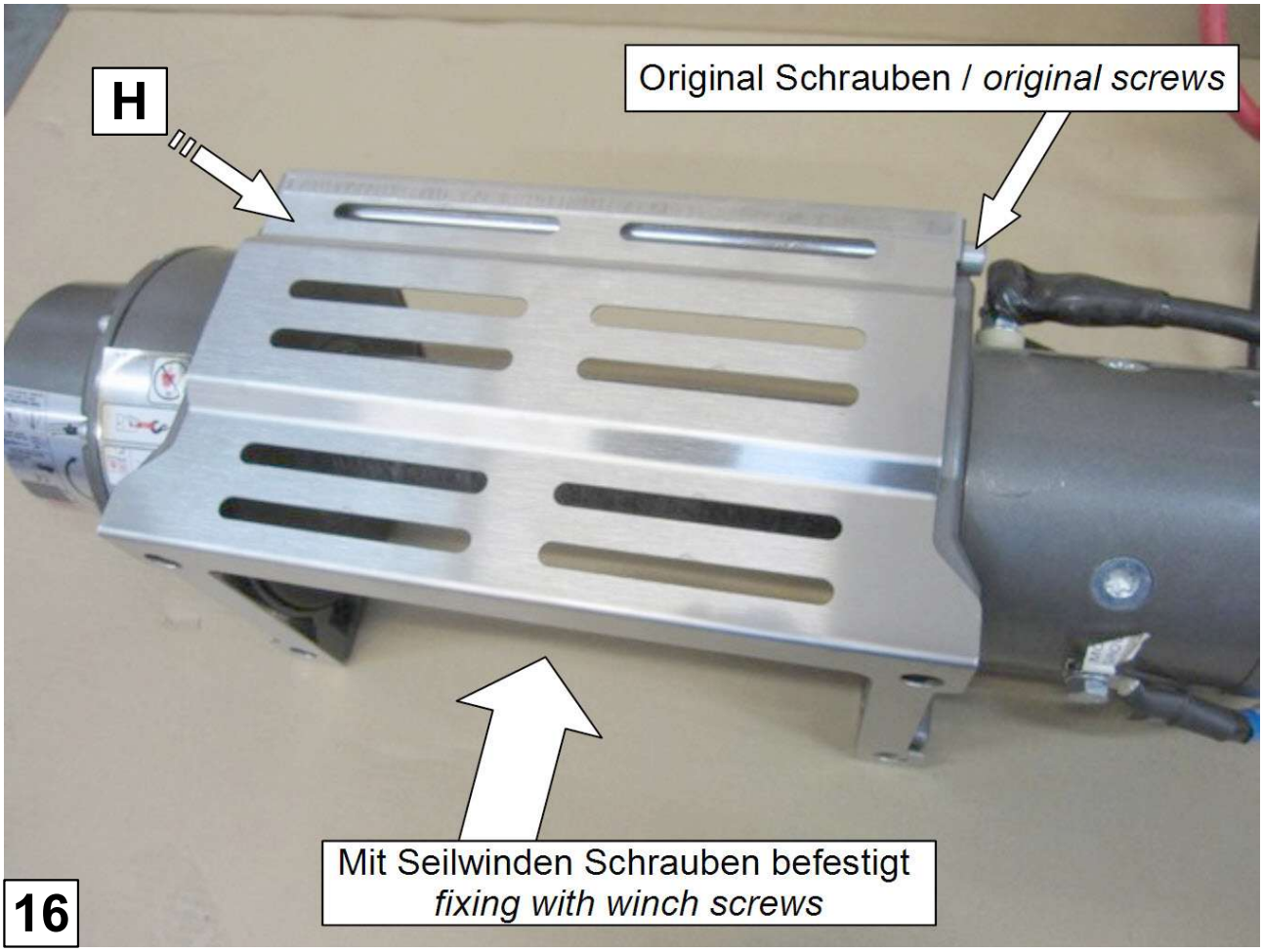


14 **Schaltkastenhalter am Schaltkasten montieren!**
Mount the switch box at the bracket!

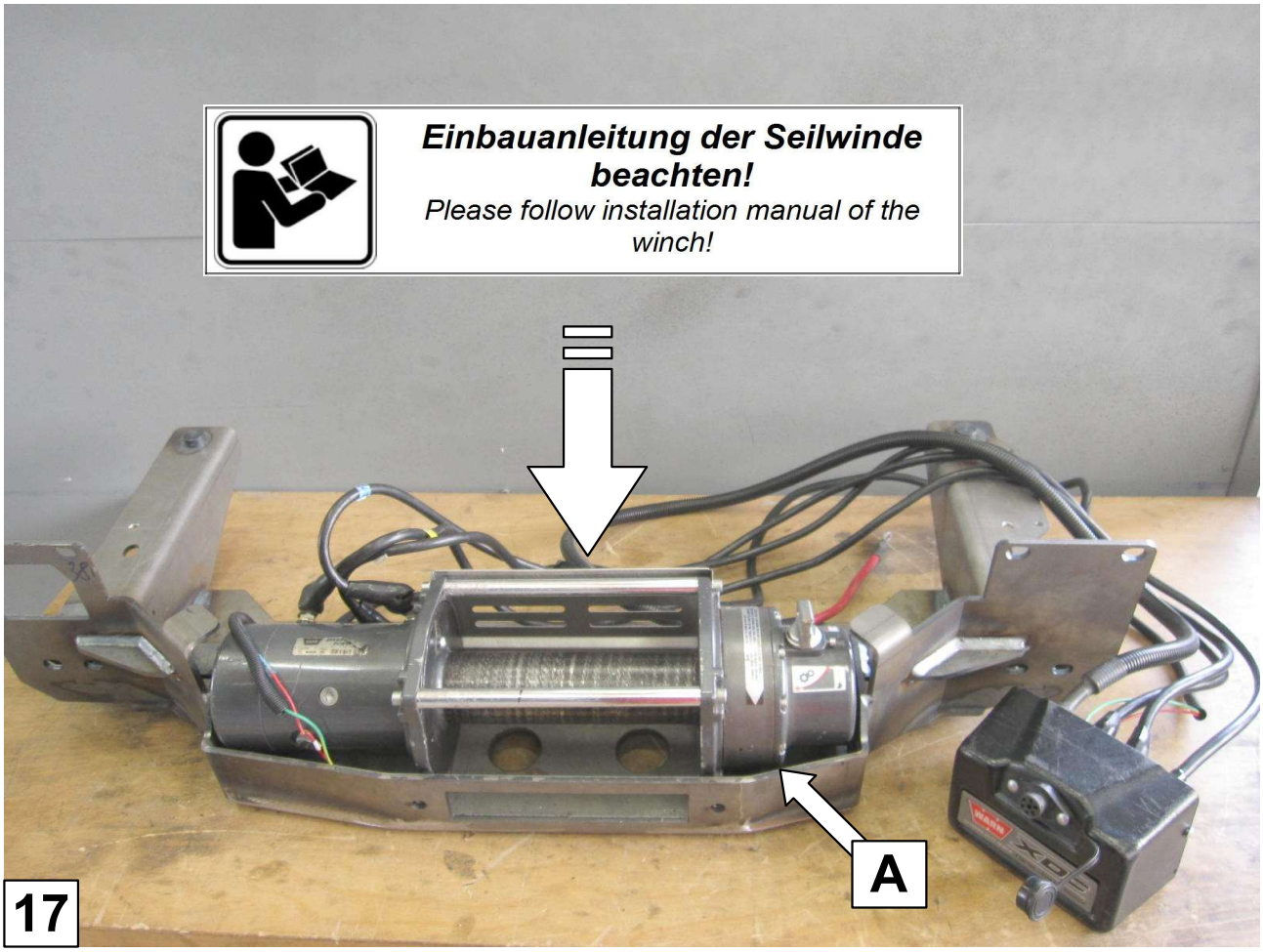


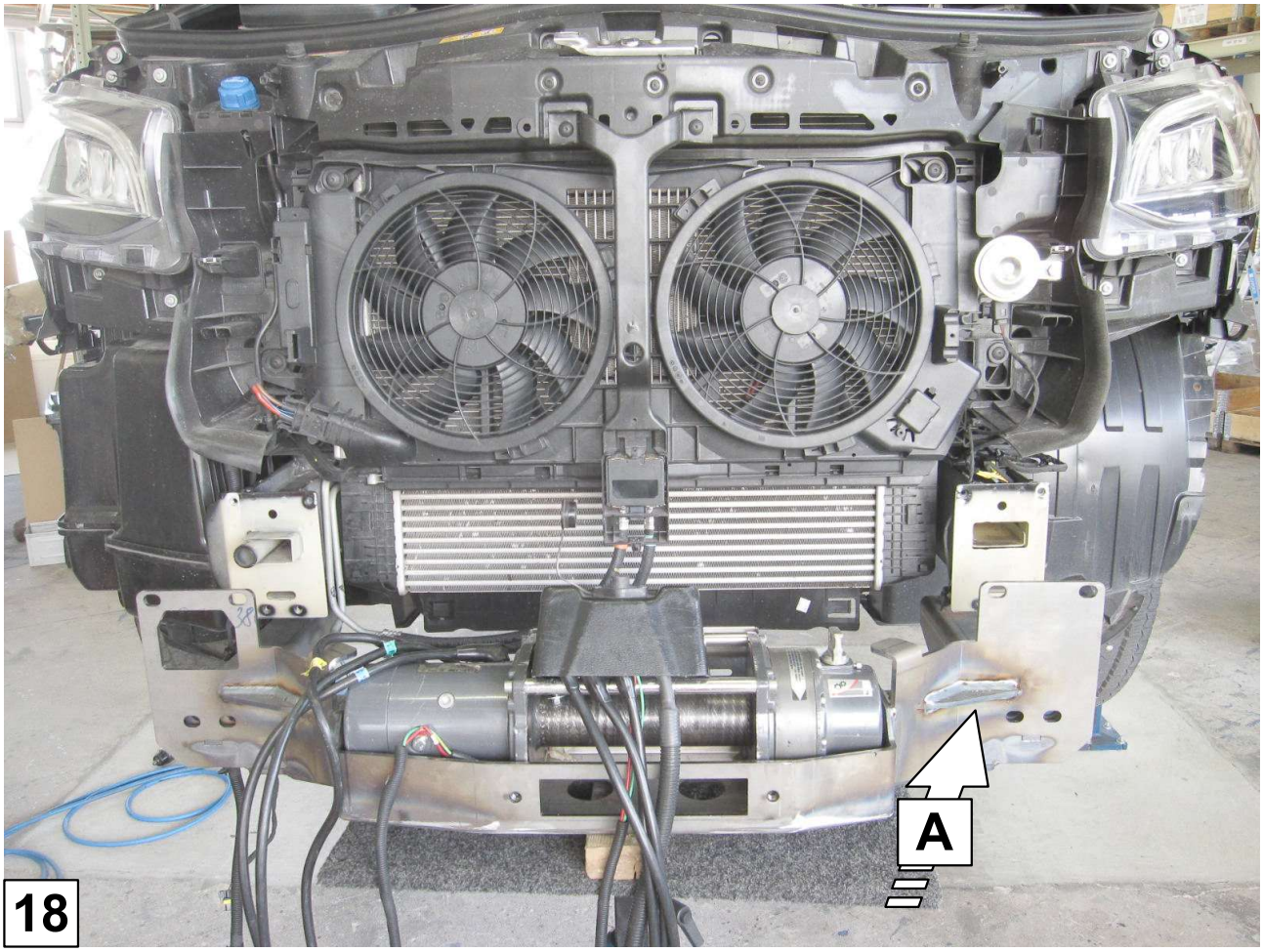
Schließen sie die Seilwinde gemäß dem Anschlussplan im Handbuch an!
Do the wiring, follow the wiring diagram in the owners manuel!

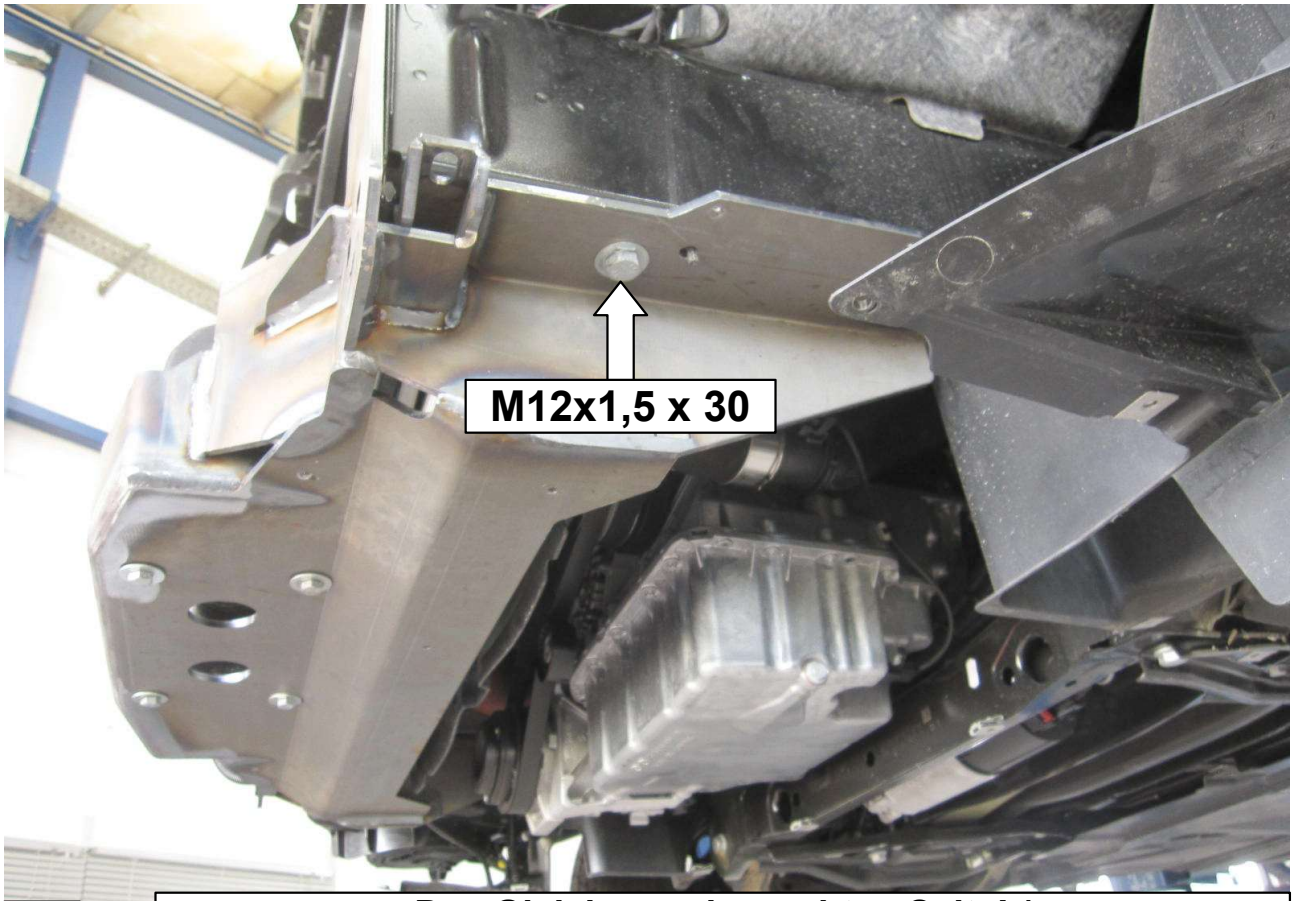
15



16

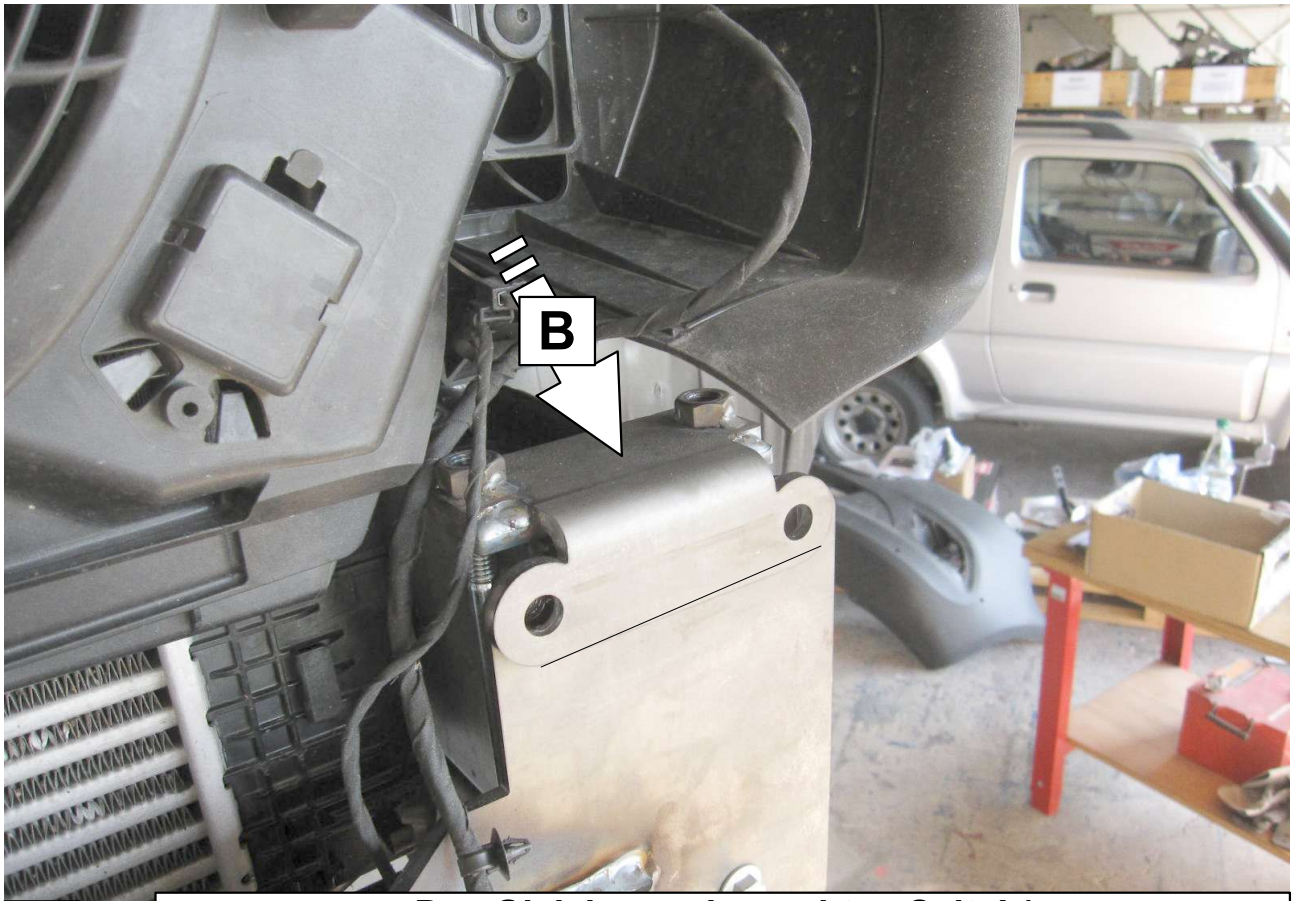

Einbauanleitung der Seilwinde beachten!
Please follow installation manual of the winch!
A
17


A
18



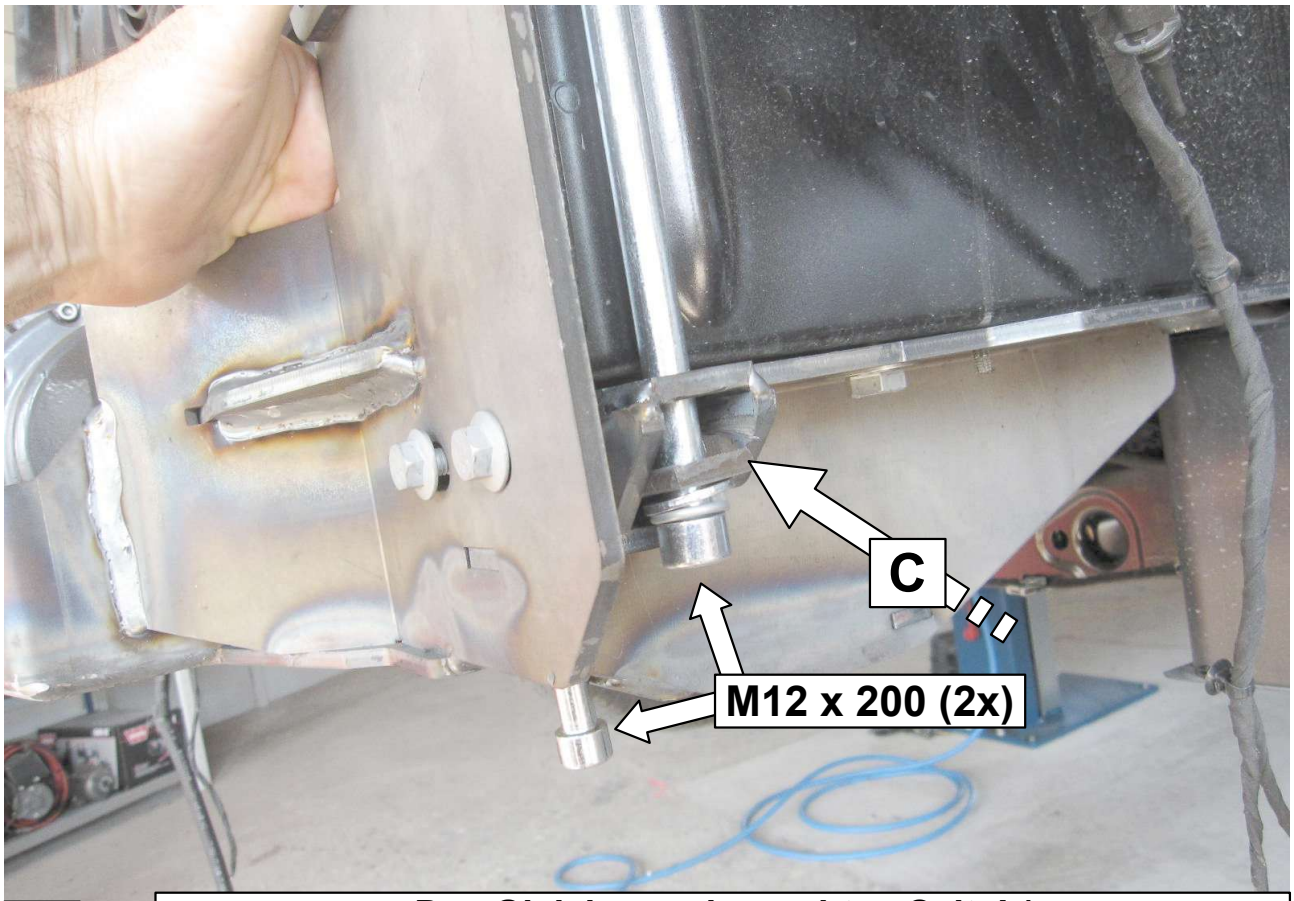
19

Das Gleiche an der rechten Seite! */*
The same at the right side!



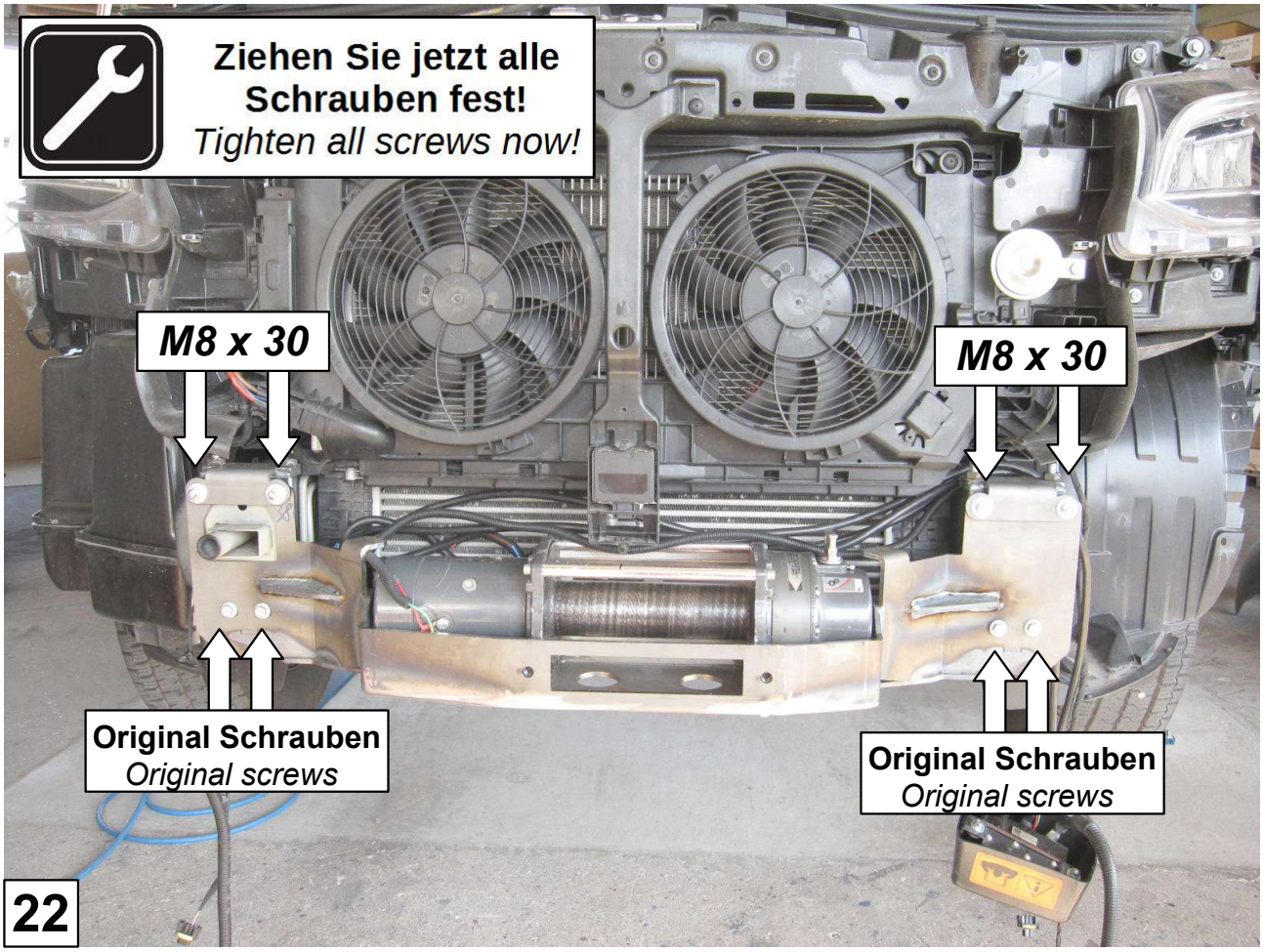
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Das Gleiche an der rechten Seite! */*
The same at the right side!

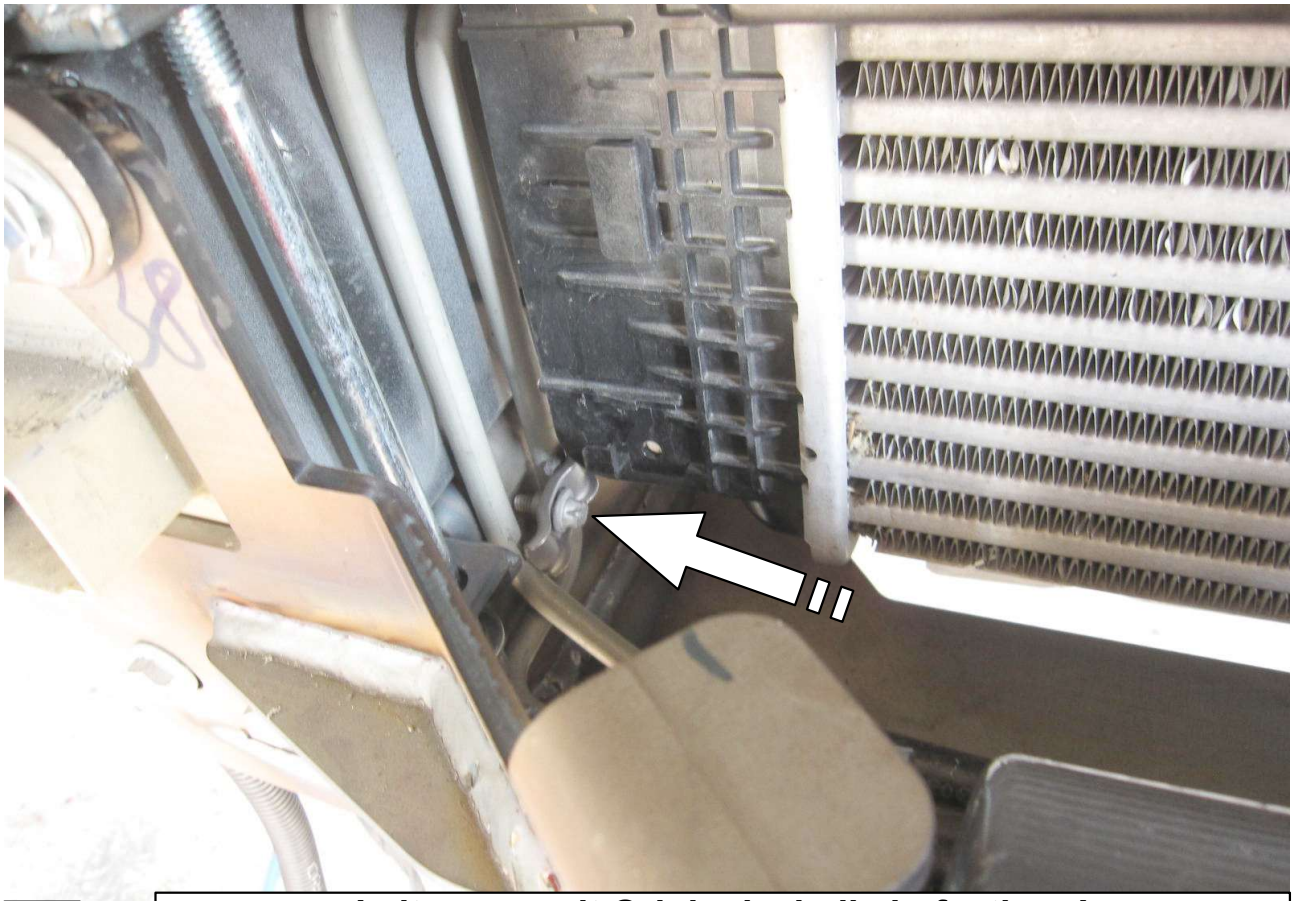


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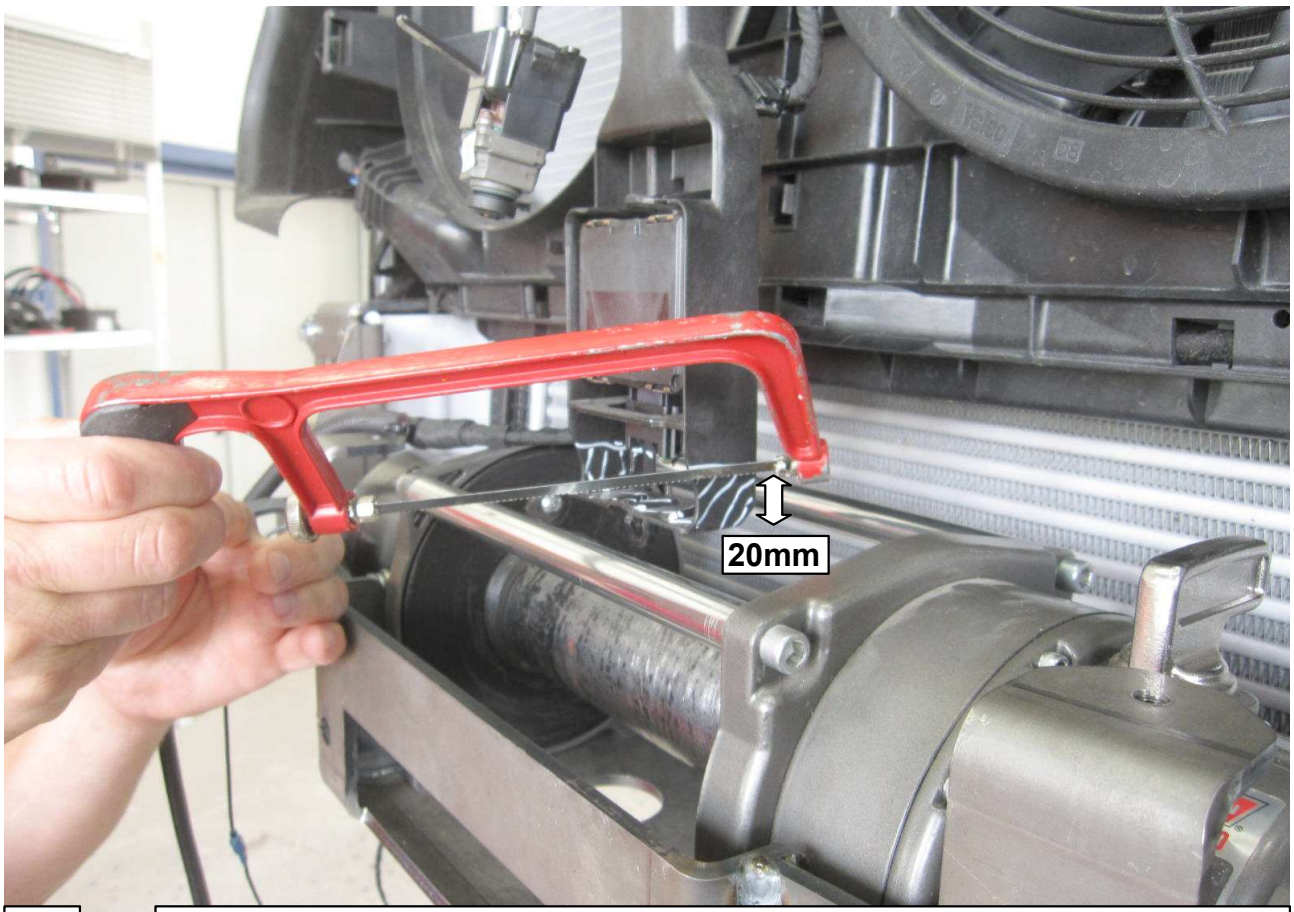
Das Gleiche an der rechten Seite! /
The same at the right side!



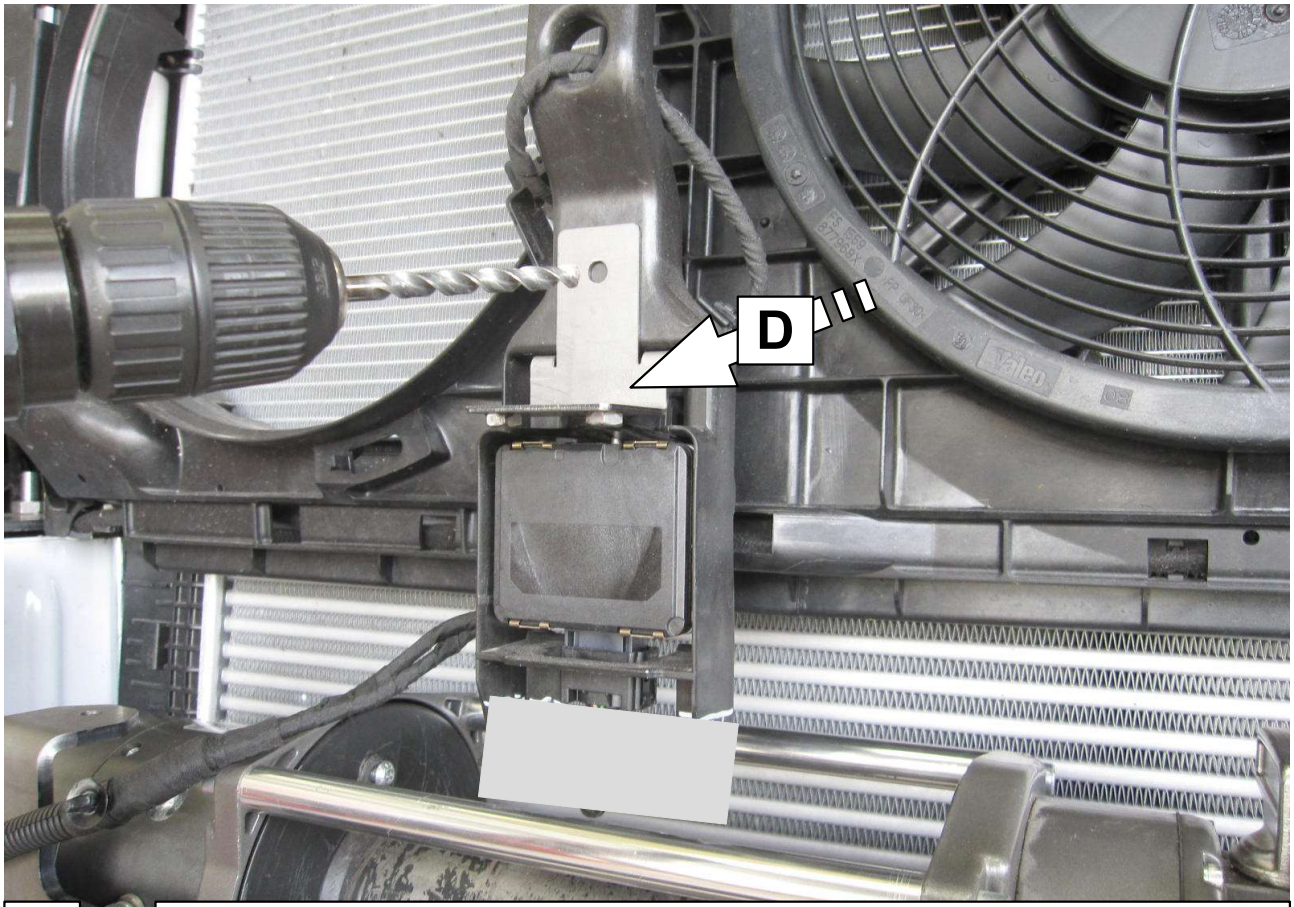
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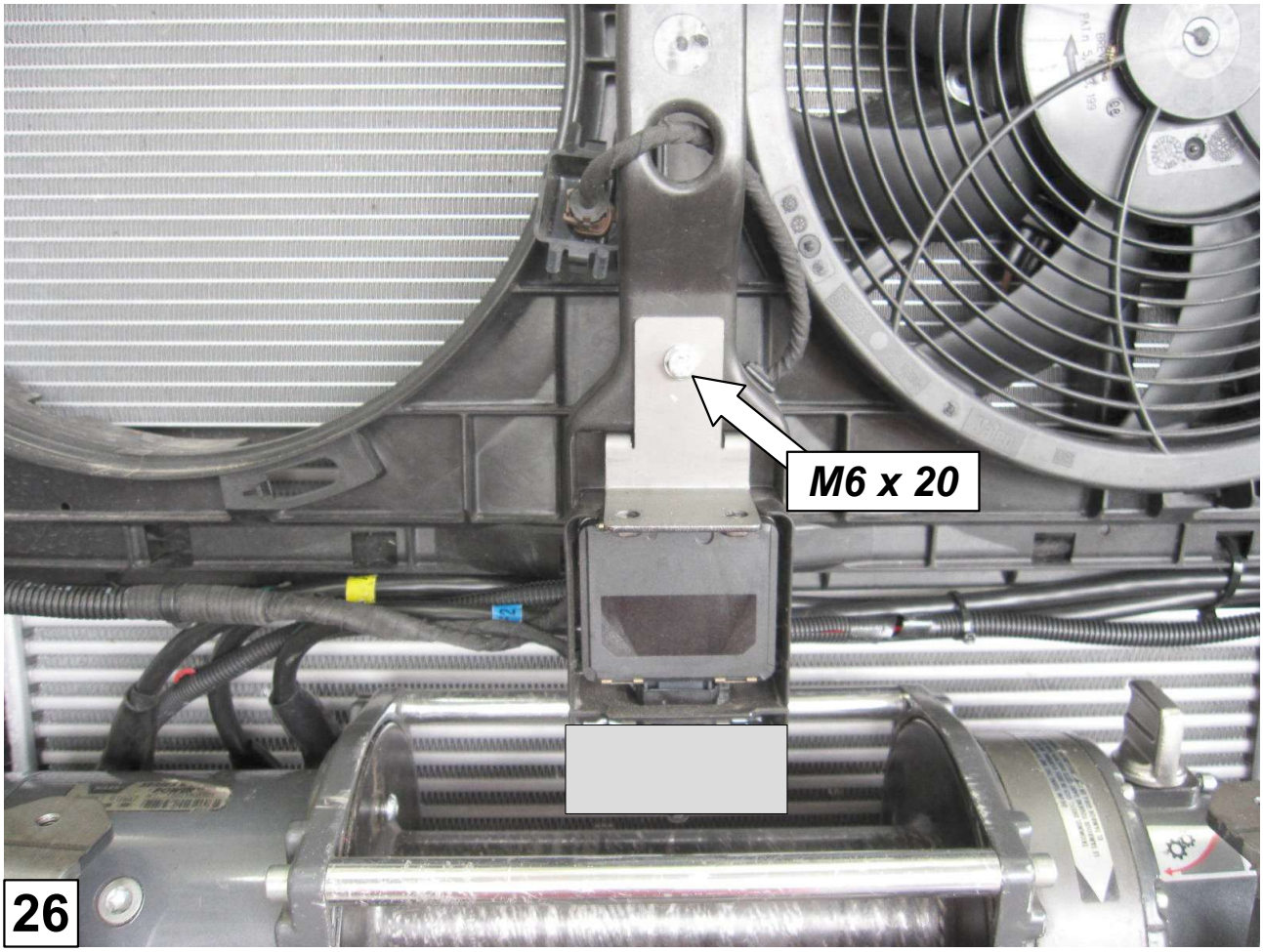
23 **Leitungen mit Originalschelle befestigen!**
Mount the tube with original clamp!



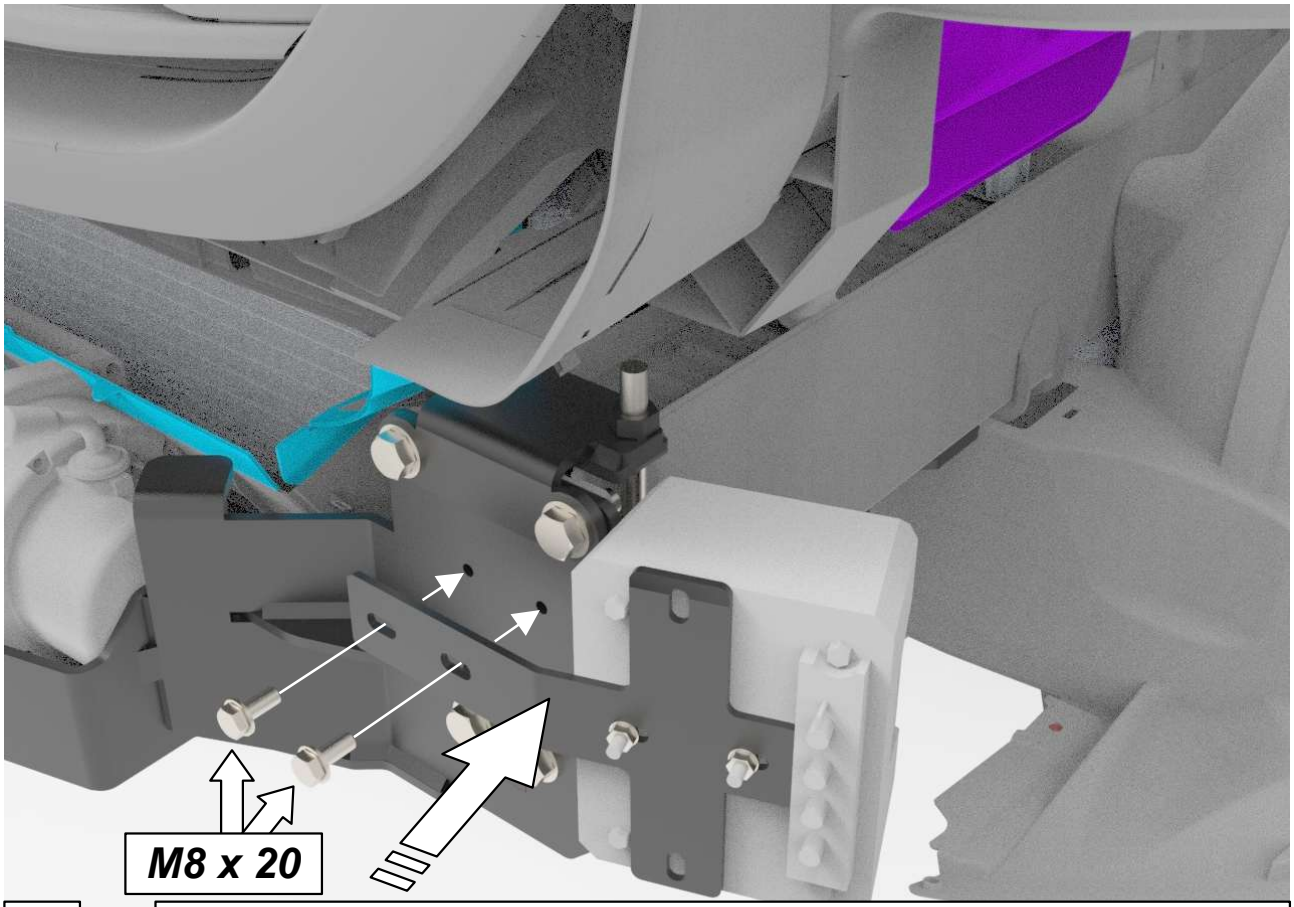
24 **Abschneiden!** *Cut off!*



25 **Bohren Ø 6,5mm** / *drill Ø 6,5mm*

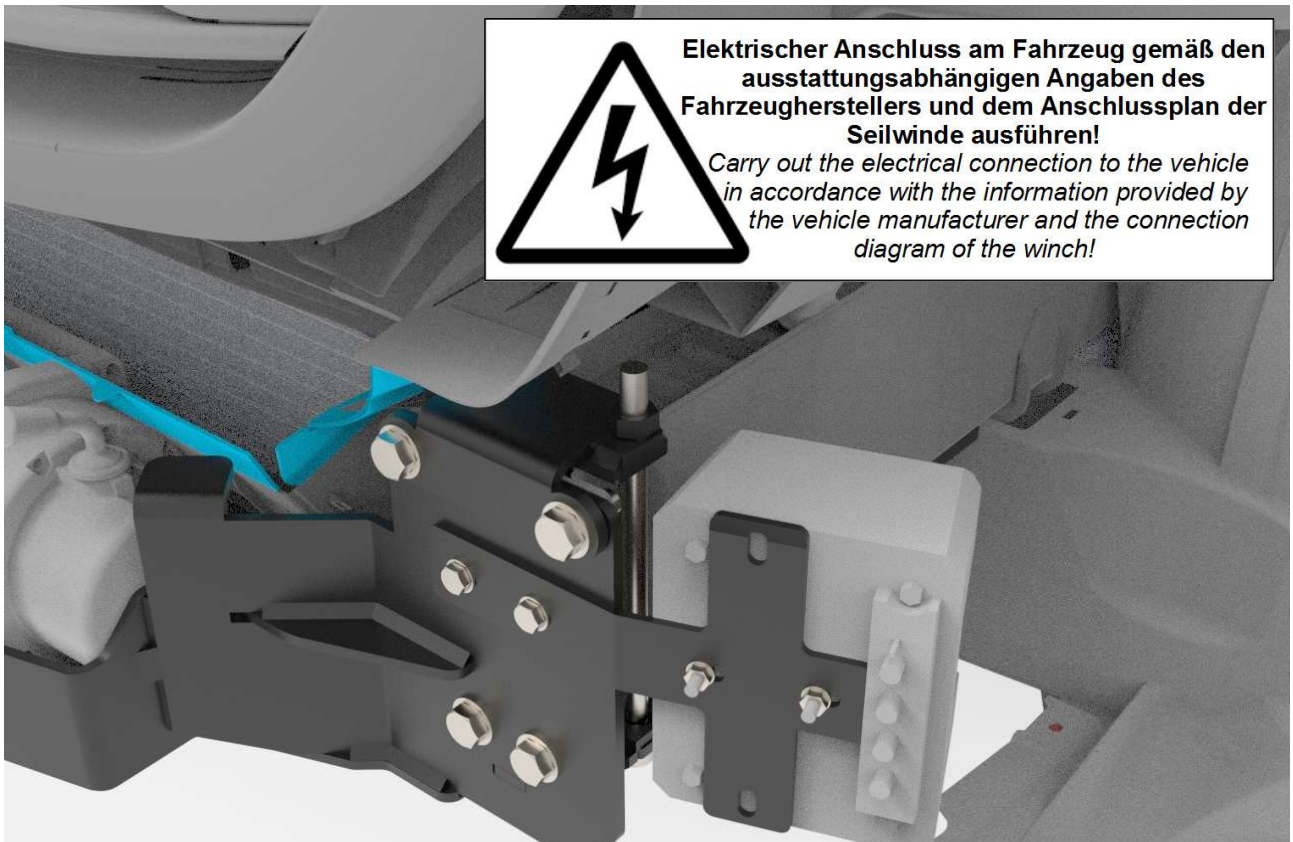


26



27

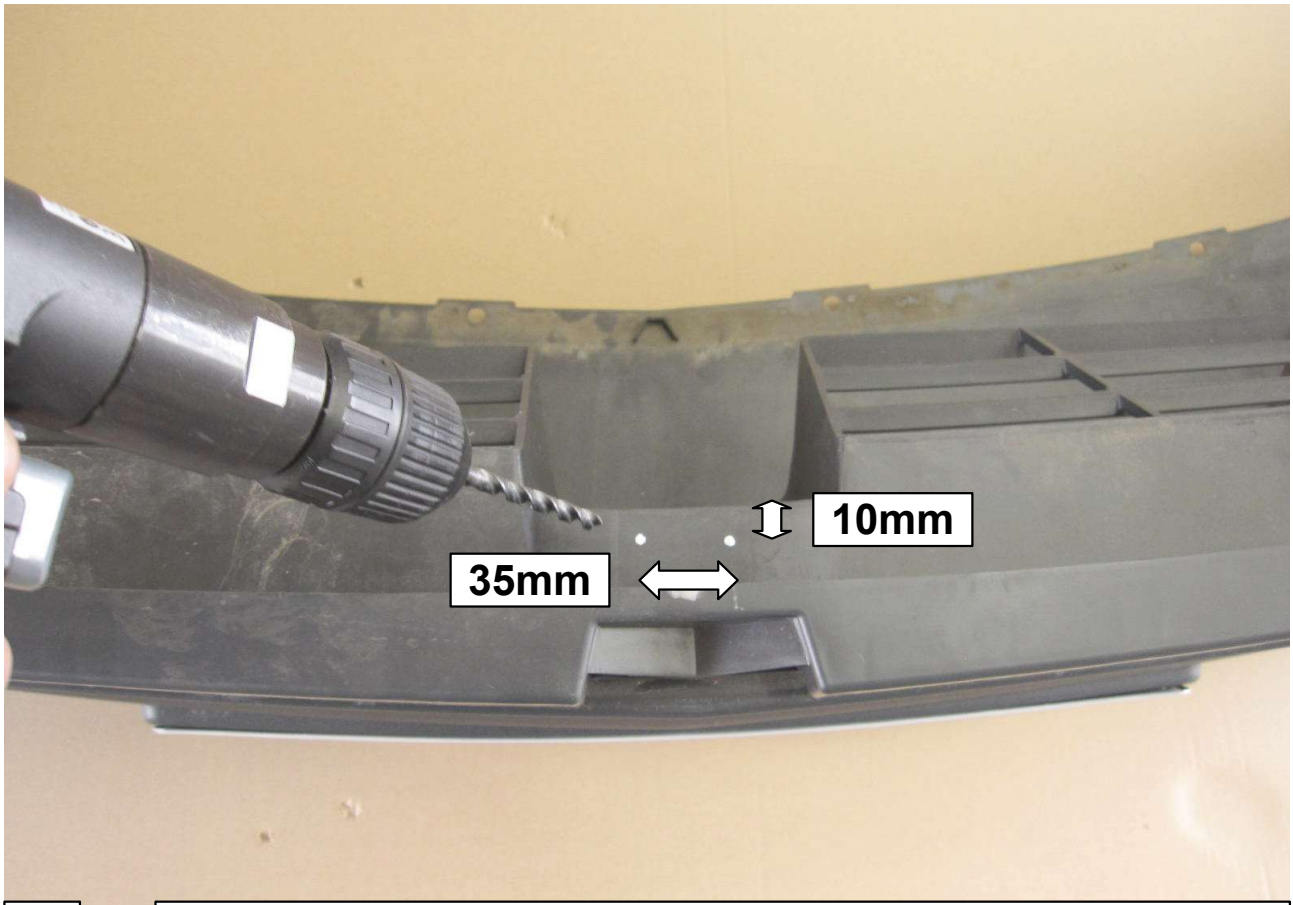
Schaltkasten Montieren! / *Mount the switch box!*



28

Seilwinde anschließen und die Zuleitung mit der beiliegenden 400A Sicherung absichern!

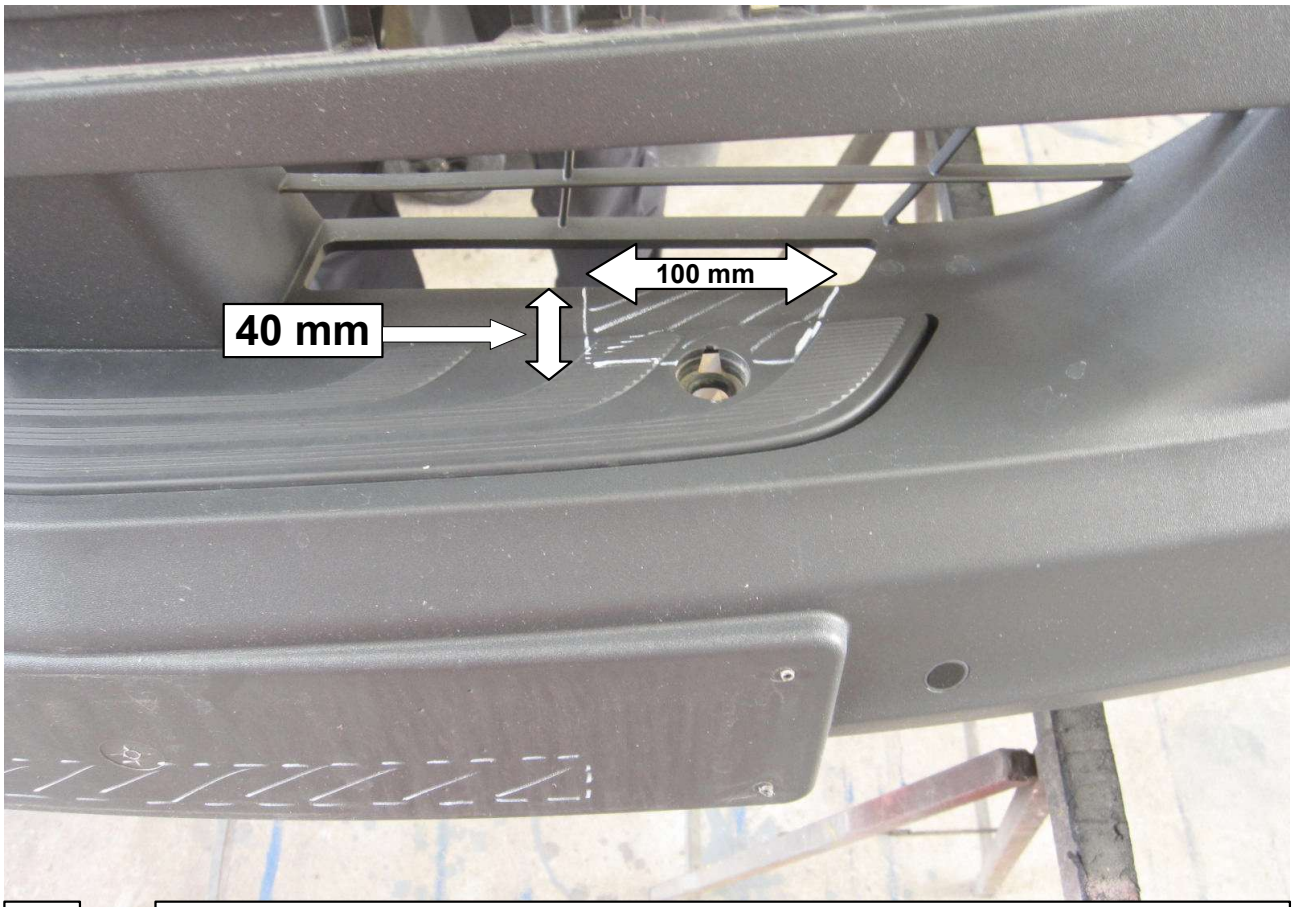
Connect the cable winch and protect the supply line with the enclosed 400A fuse!



29 **Bohren min.Ø 6,5mm** / *drill at least 6,5mm*



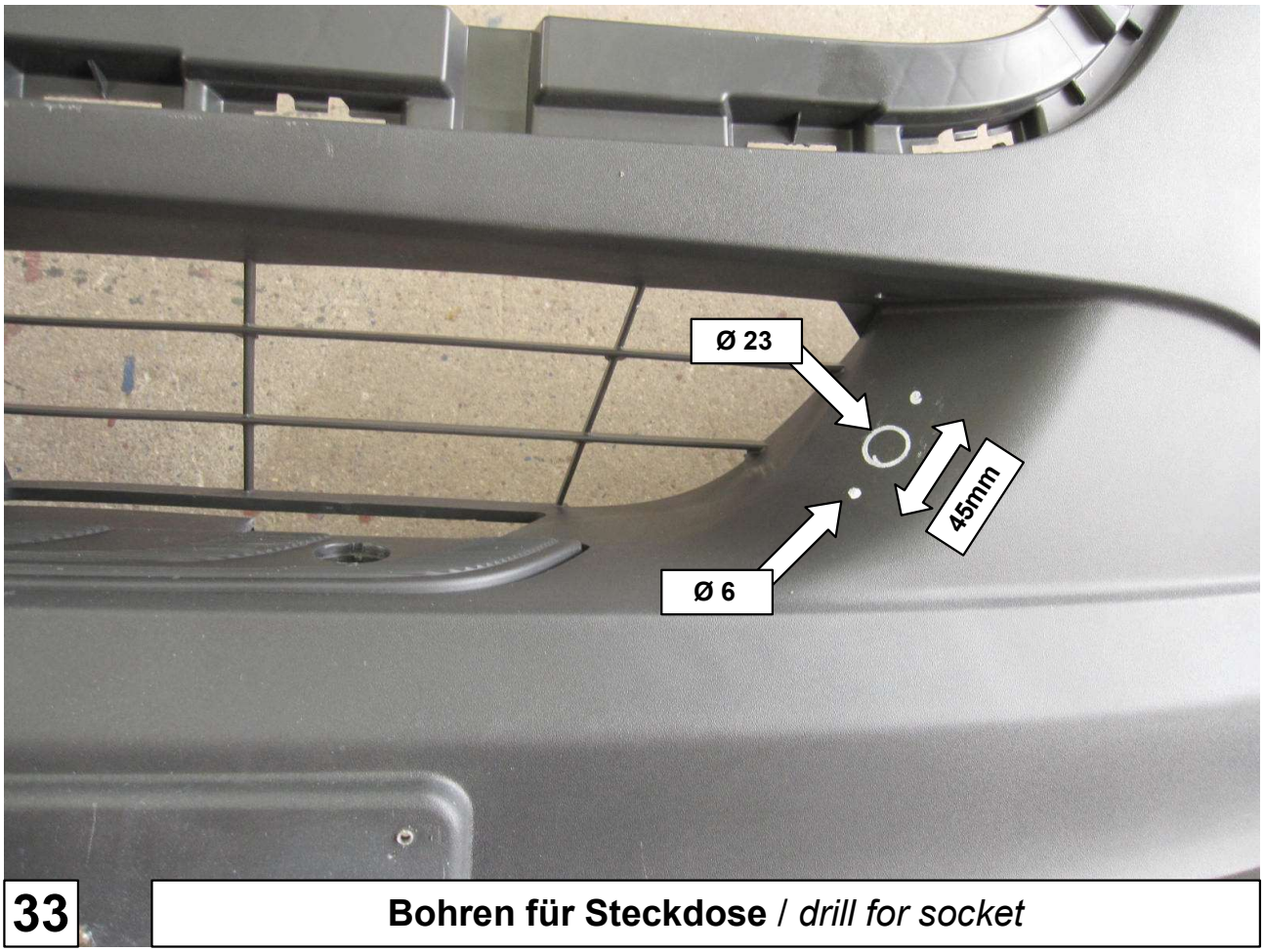
30 **Nach Schablone ausschneiden!** / *Cut out according to template!*



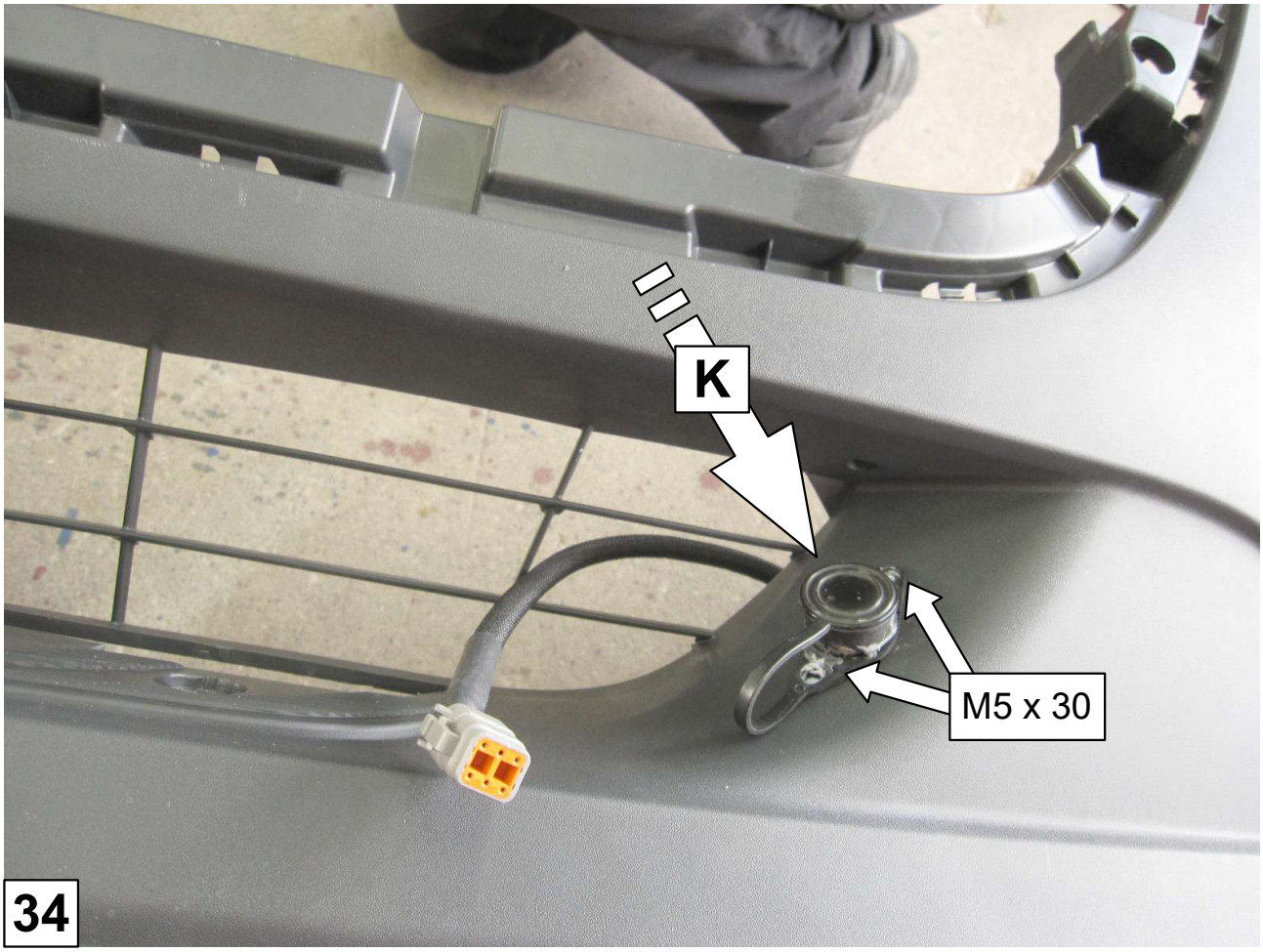
31 **Ausschneiden!** / *Cut out!*



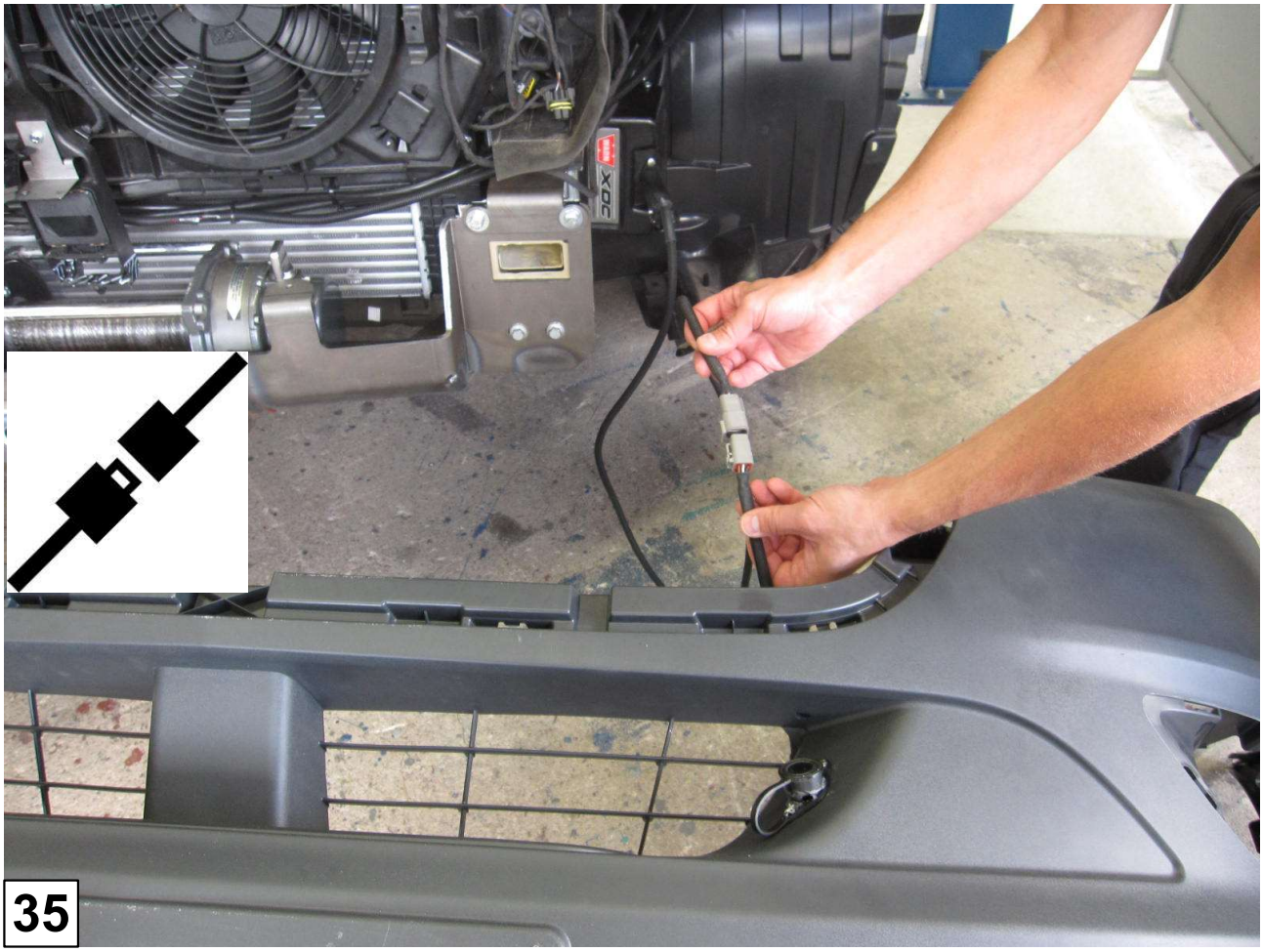
32



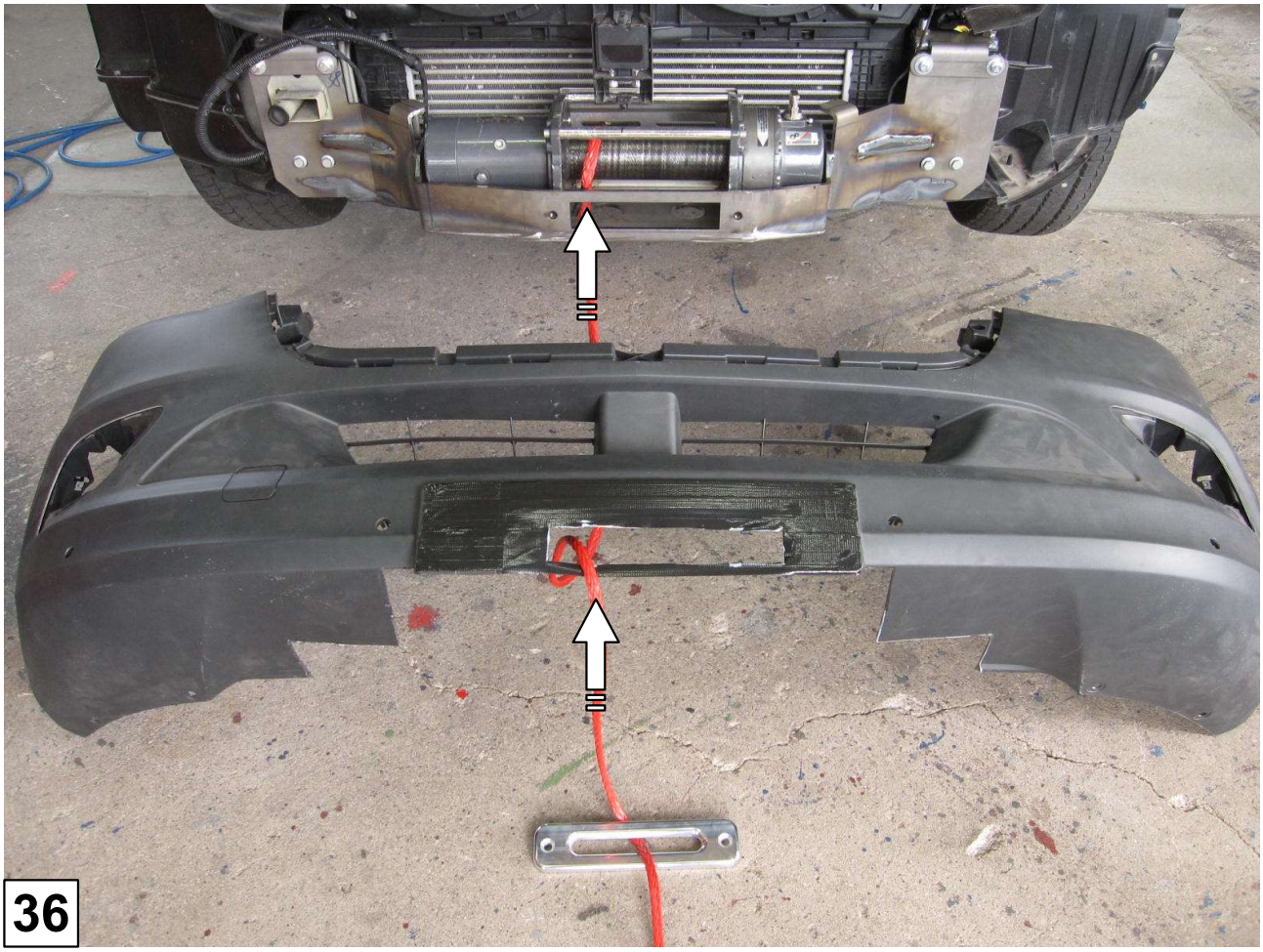
33 **Bohren für Steckdose** / *drill for socket*



34

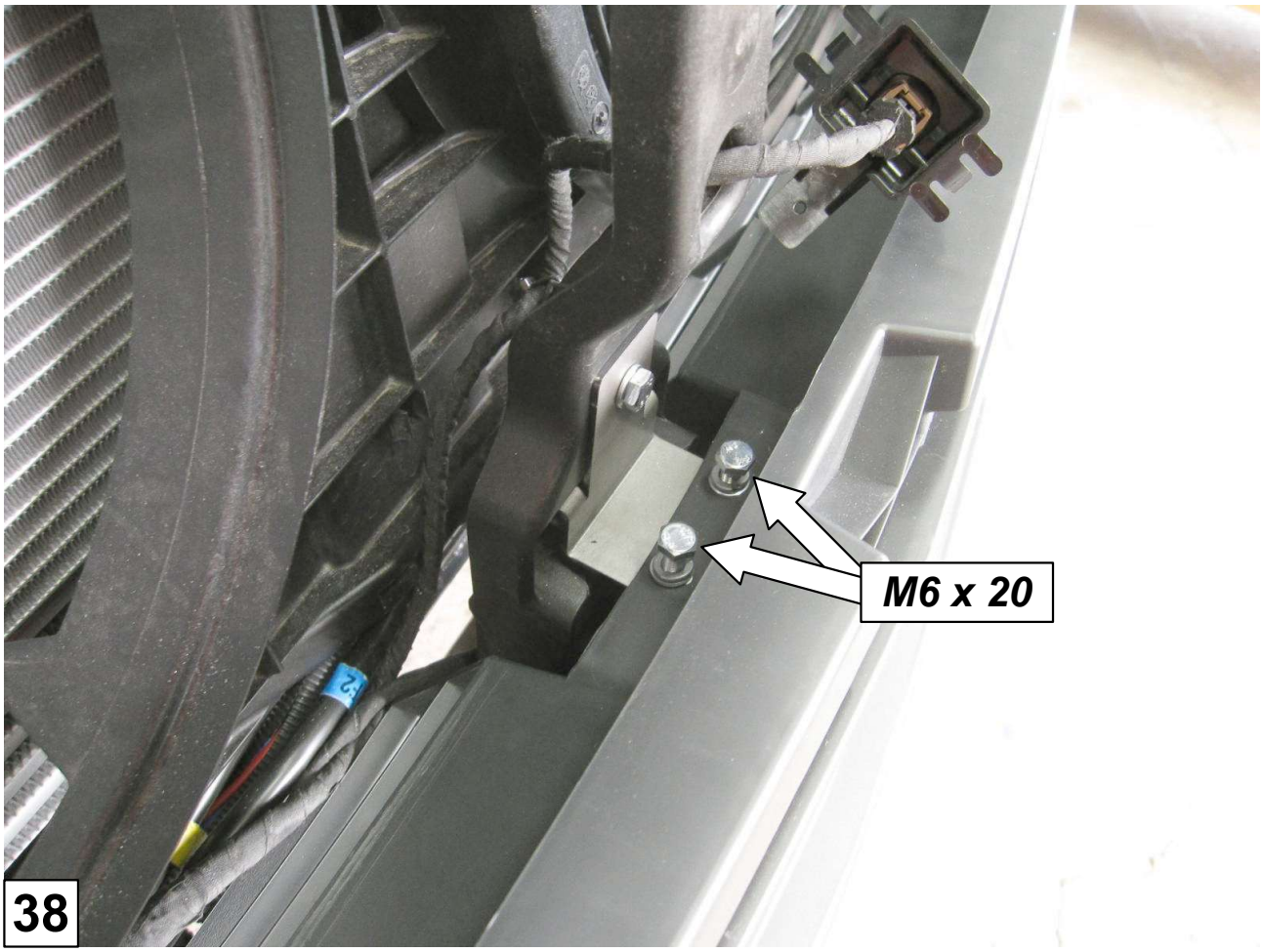


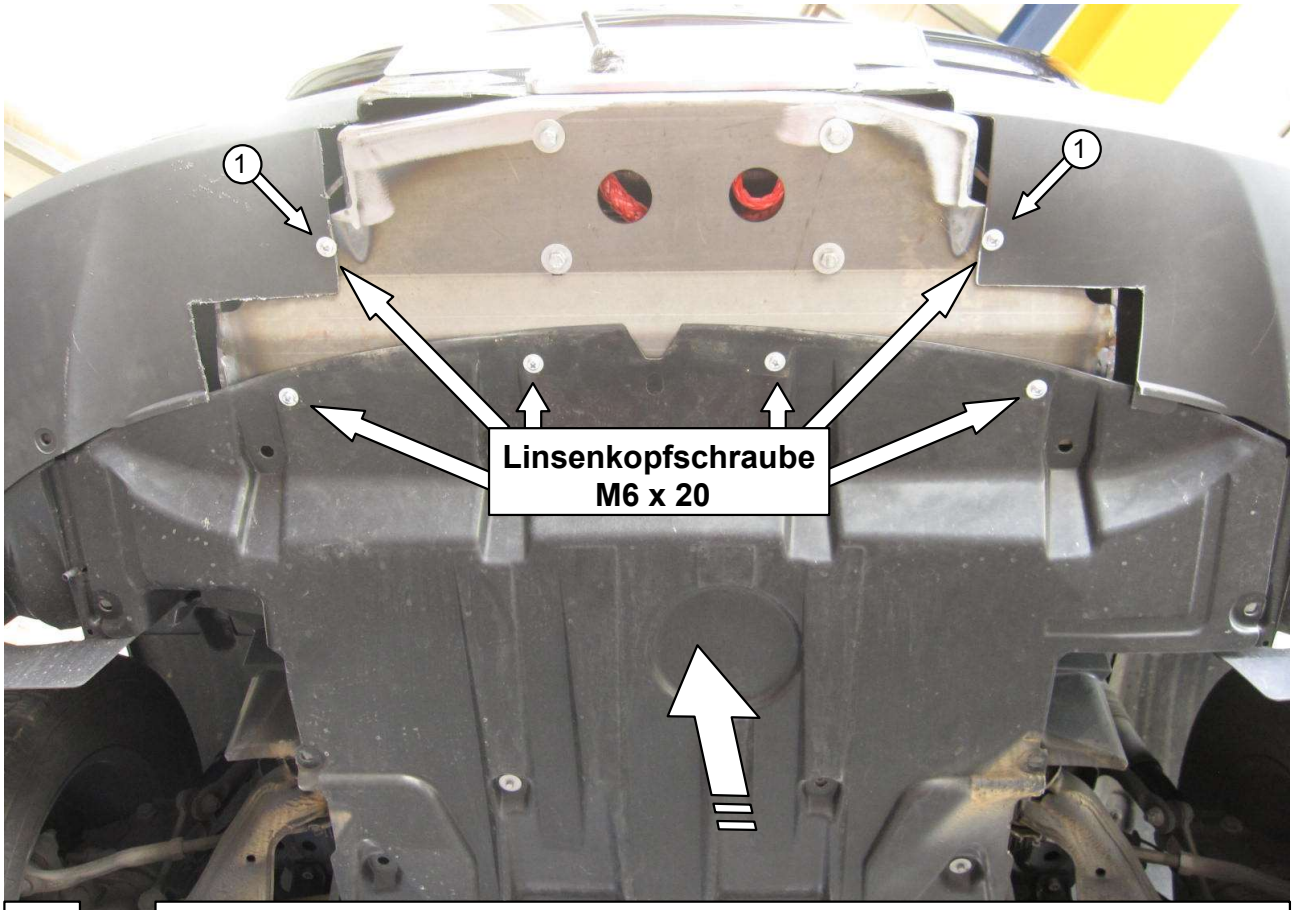
35



36


37


M6 x 20
38



39

① **Bohren min. Ø6,5mm!** */ Drill min. Ø6,5mm!*

Schrauben Anzugsmomente	
Schraubengröße	**Güteklasse - 8.8**
M6	10 Nm
M8	25 Nm
M10	50 Nm
M12	87 Nm
M14	138 Nm
M16	210 Nm



Seil „unter Last“ aufspulen !
Spool in the rope under load!

40