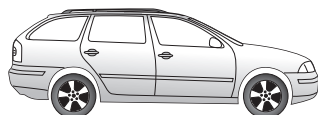
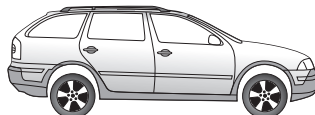


Part No. 29220508RC SKODA



Octavia Estate 01/05 →

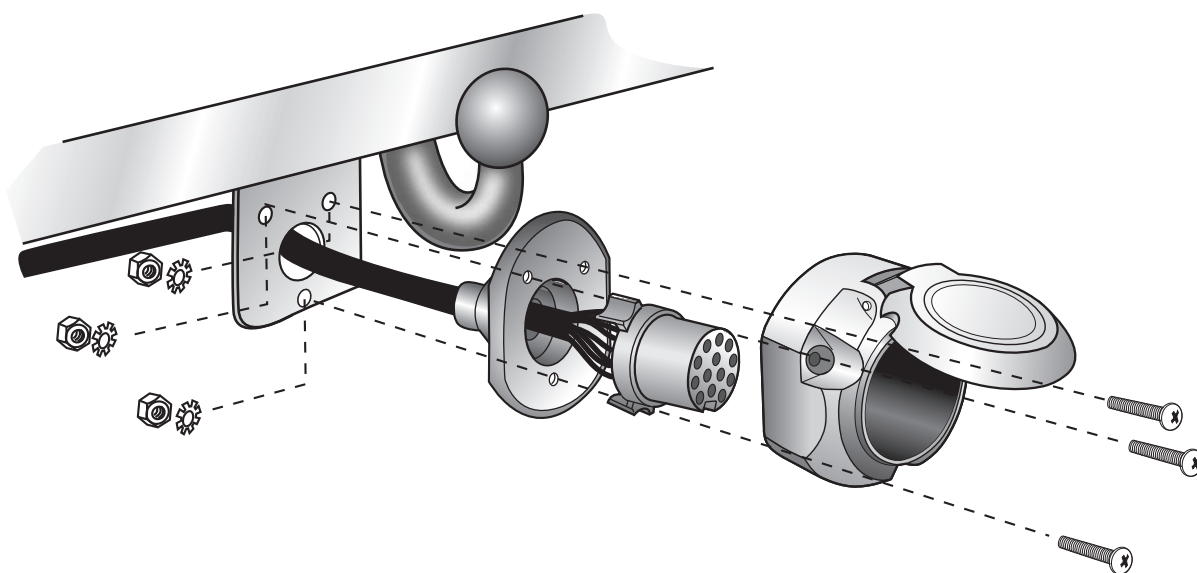


Octavia Scout 03/07 →



Octavia Saloon 06/04 →

Electric wiring kit for towbars / 13-pin / 12 Volt / ISO 11446 Fitting instructions



IMPORTANT!



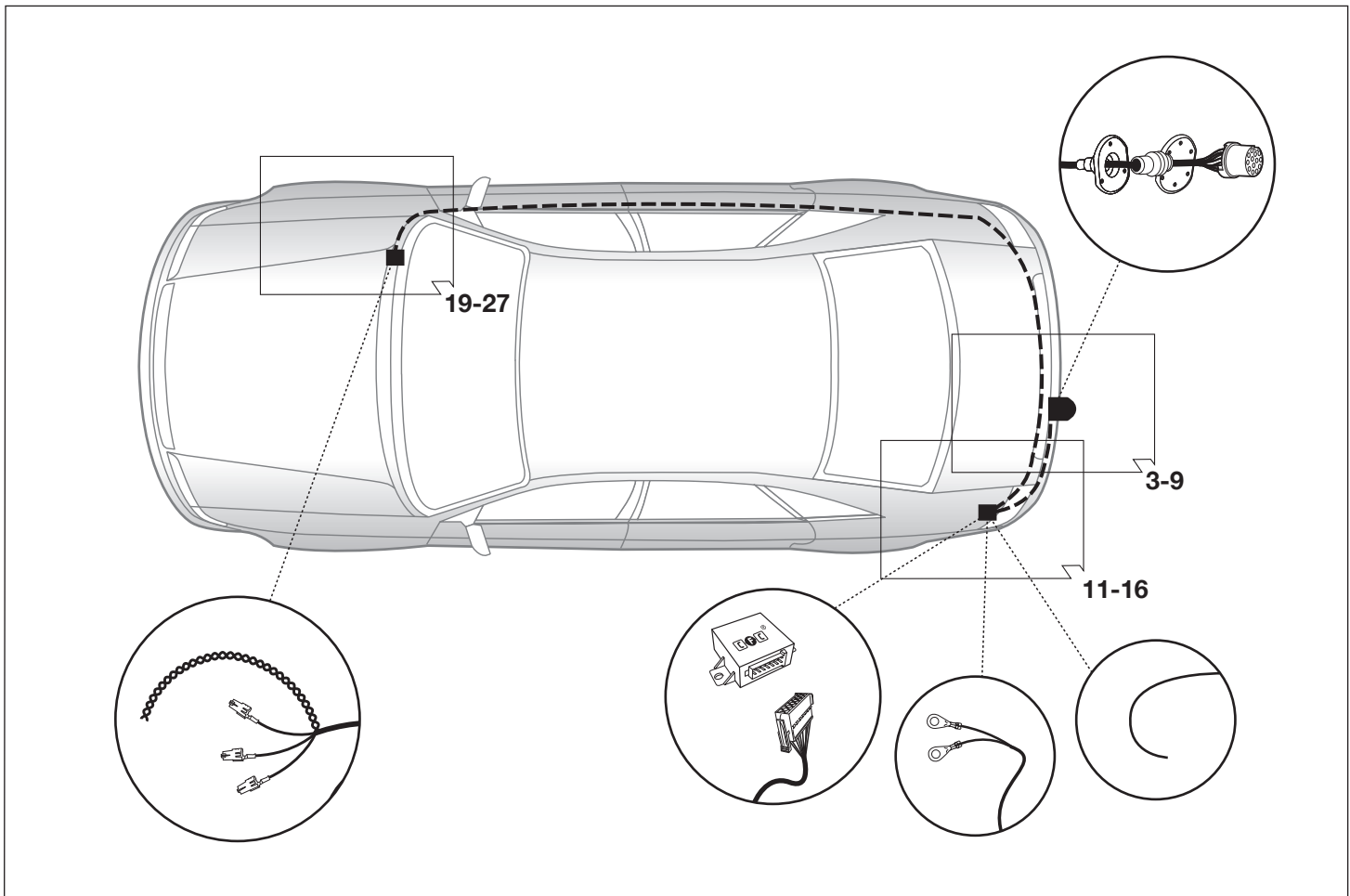
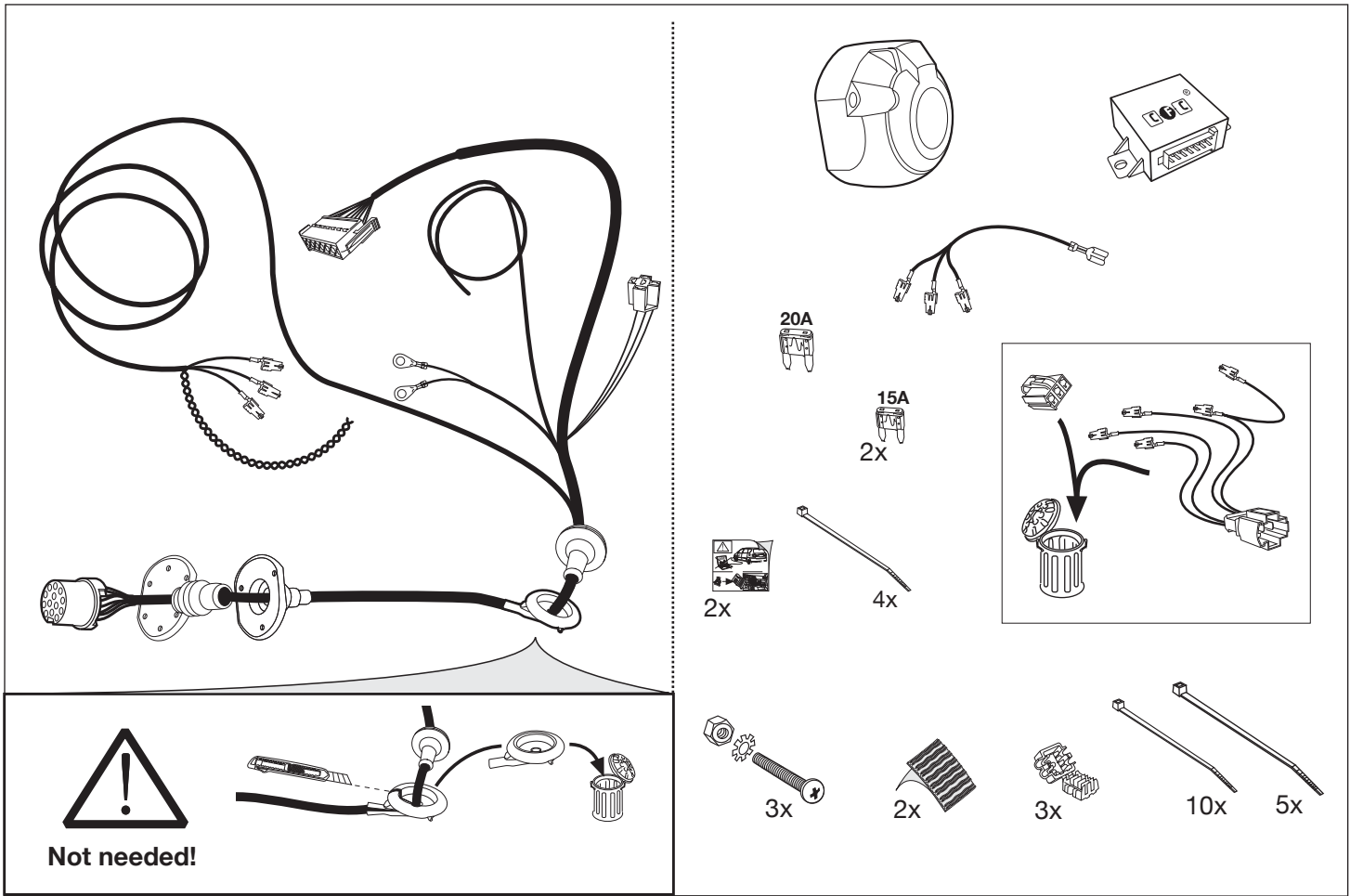
Installation of the towing electrics kit must be undertaken by a specialist workshop or an appropriately qualified person. Before starting work, you must read the installation instructions through completely. After installing the towing electrics kit, the installation instructions should be kept with the vehicle service documentation.

All claims under the guarantee will lapse in case of improper use or modification of the towing electrics kit or any of its component parts. When driving without a trailer or load carrier, any adapter installed must be removed from the electrical socket. We reserve the right to alter the design, content or colour. We accept no liability for any errors in these instructions. All details and illustrations are non-binding.

In case of missing a rear fog lamp on the trailer, it should be retrofitted.

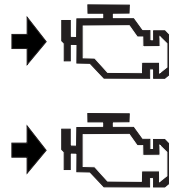
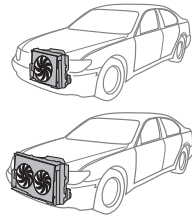
We accept no responsibility and give no guarantee for technical and electrical modifications made after the initial operation of the towing electrics kit by the vehicle manufacturer and which may lead, for example to malfunction of the trailer socket or its peripheries.

The trailer module is not diagnostics-capable. If the manufacturer's diagnostics processes or software-supported test mechanisms generate error reports directly or indirectly linked with trailer operation, the trailer module must be disconnected from the leads to the trailer socket and a new diagnostic process initiated.



SYMBOL EXPLANATION

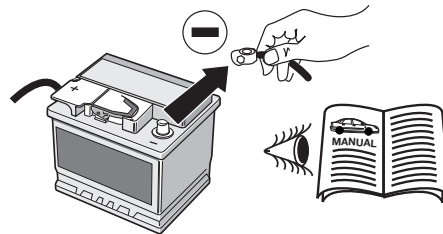
	left (58-L) respectively right (58-R) tail light		cigarette lighter / accessory socket
	stop light (54) / high mounted, third stop light (54)		loudspeaker / buzzer
	turn signal indicator left		Park Distance Control
	turn signal indicator right		switch / source of function
	rear fog light(s)		Connect together
	reversing light(s)		Disconnect
	Permanent power supply / 13pin socket, chamber 9		Look at / See further information
	charging wire for trailer fridge / 13pin socket, chamber 10		Look carefully at selected area
	trailer / trailer recognition		Present / Occupied / OK
	Permanent current power supply		Not present / Not occupied / Not OK
	Ground or Earth (31)		left
	ground connection battery terminal lug		right
	positive connection battery terminal lug		acoustic indication
	fuse / fuse capacity 20 Ampère		attention / important advice



ATTENTION!

The vehicle's cooling capacity may have to be increased when retrofitting a trailer coupling! You must observe the manufacturer's instructions!!

ATTENTION!



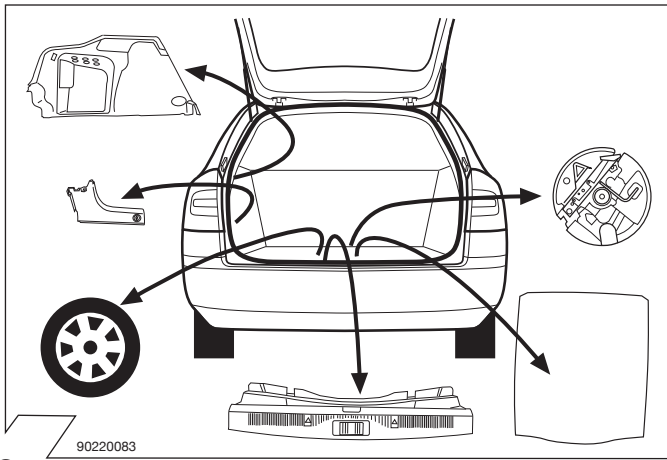
In order to avoid mal-functions and damage to the vehicle's electrical system the earth terminal **must** be disconnected from the vehicle's battery **before starting work!**

Both the trailer module and the vehicle's control unit for the electrical system can be damaged during work on the CAN data bus connections if the battery is not disconnected!

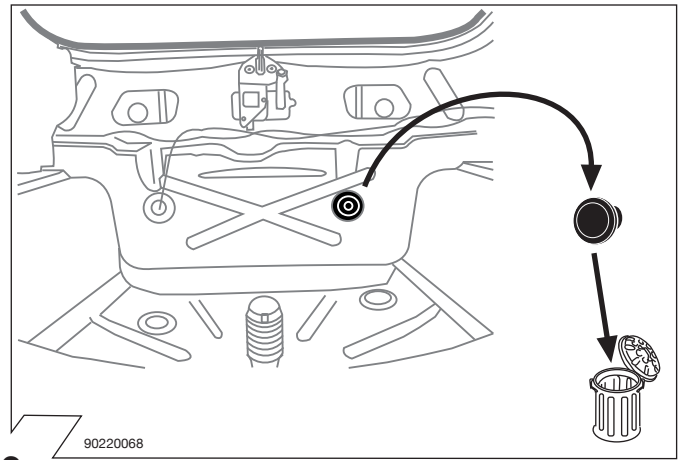
Please pay attention to the manufacturer's instructions when disconnecting and reconnecting the vehicle's battery!

90010216

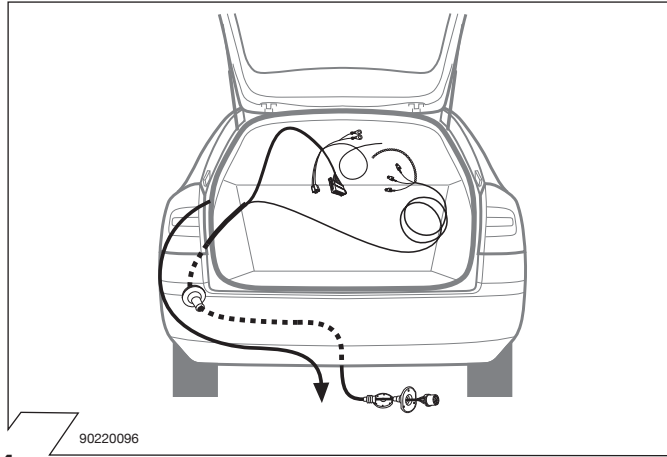
1



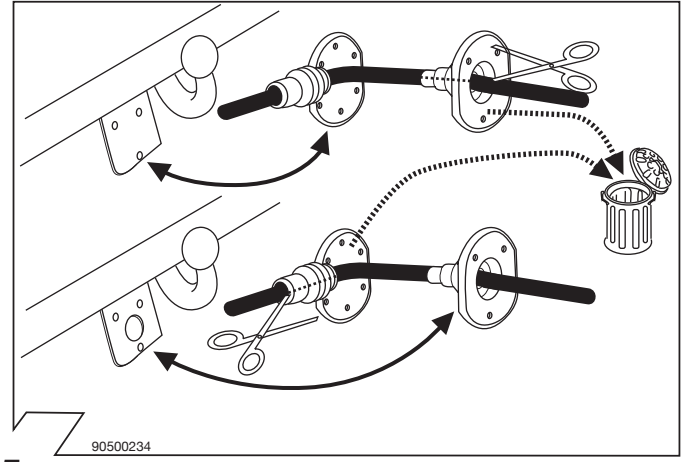
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3



4

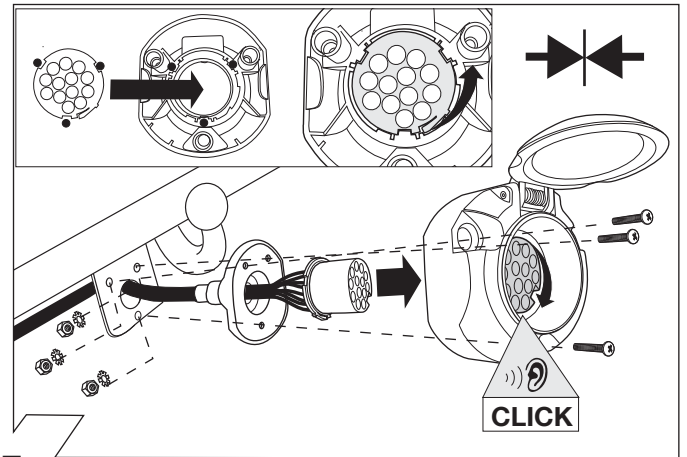


5

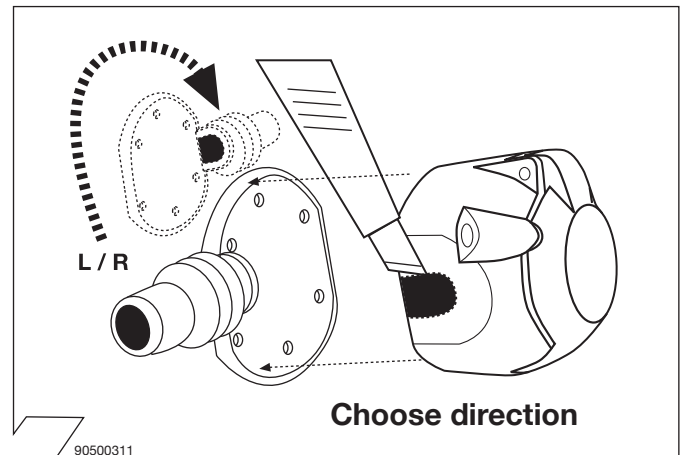
ISO 11446	Belegung der Steckdose / Maximale Ausgangsleistung Socket configuration / Maximum power output Correspondance des contacts de la prise / Puissance de sortie maximale Abbinamento della presa / Uscita di alimentazione massima Indeling van de stekkerdoos / maximaal uitgangsvermogen		
	1/L	YL	21W
	2	BL	42W
	3/31	WT	
	4/R	GN	21W
	5/58-R	BR	52W
	6/54	RD	63W
	7/58-L	BK	52W
	8	PK	42W
	9	OR	240W
	10	GY	180W
	11	WT/BK	
	12		
	13	WT/RD	

90020157

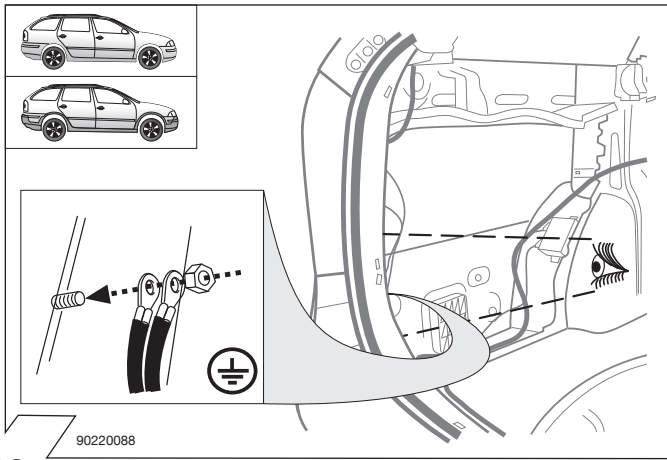
6



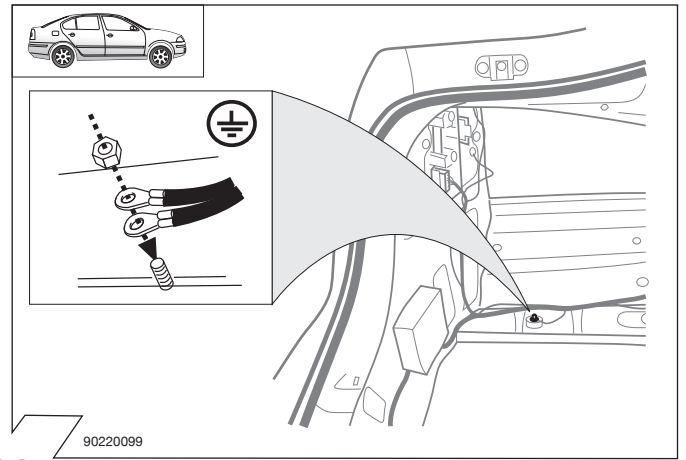
7



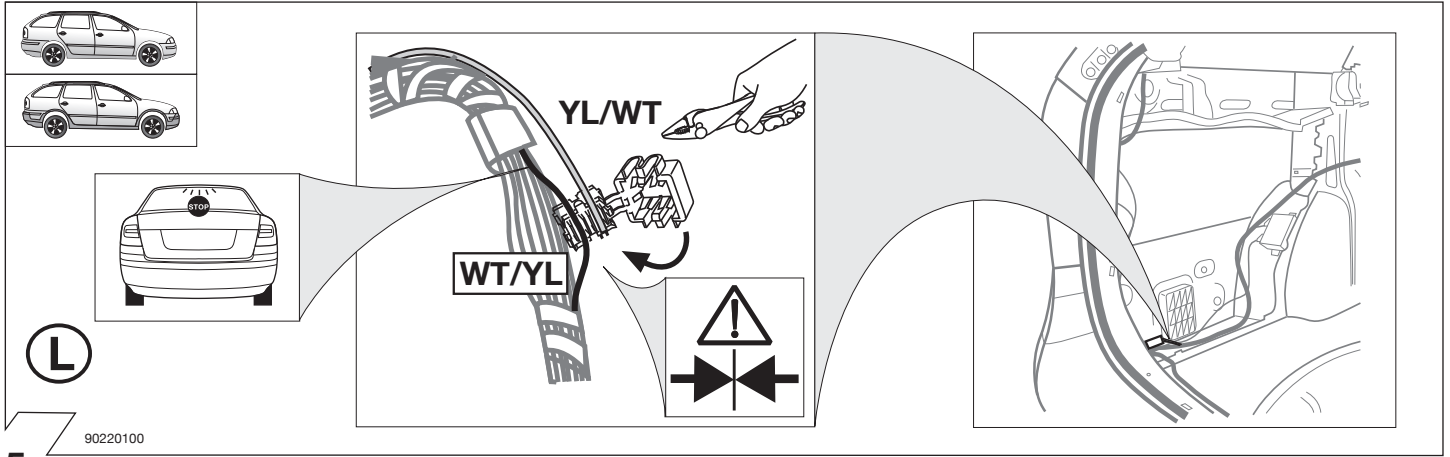
8



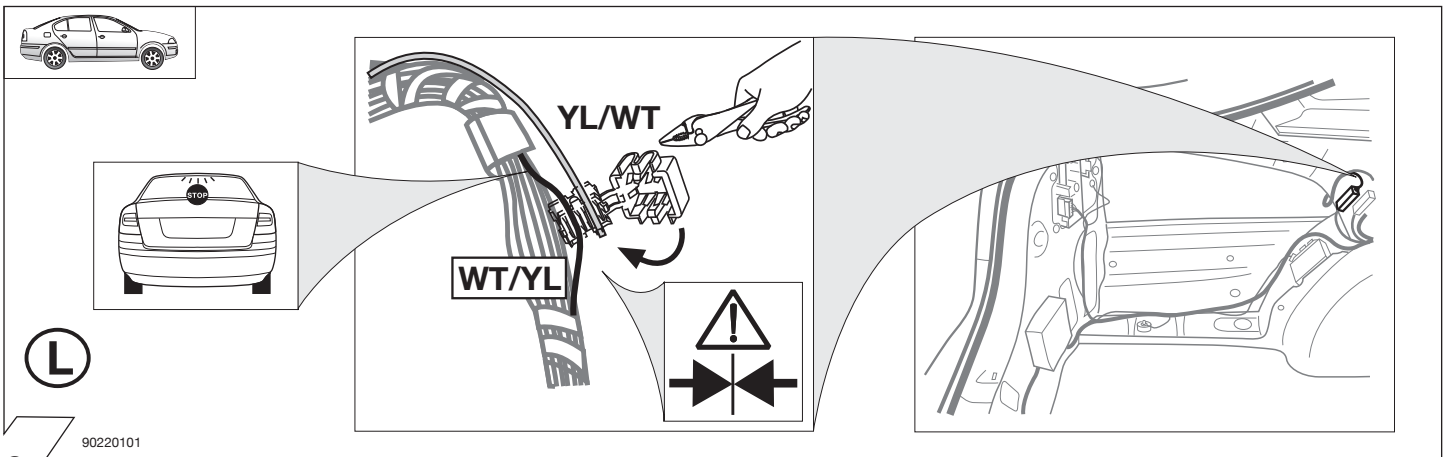
13



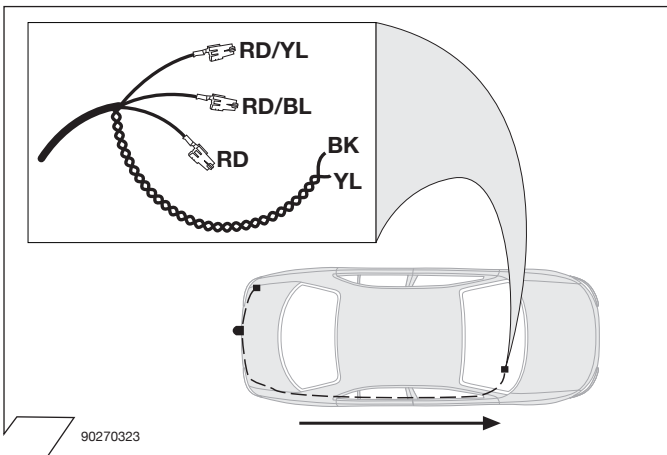
14



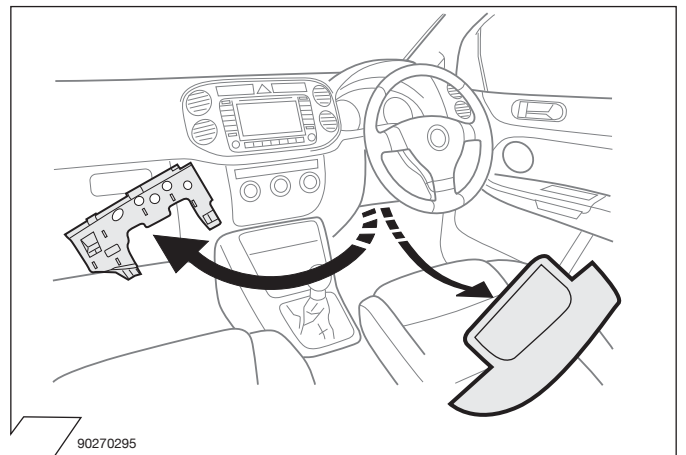
15



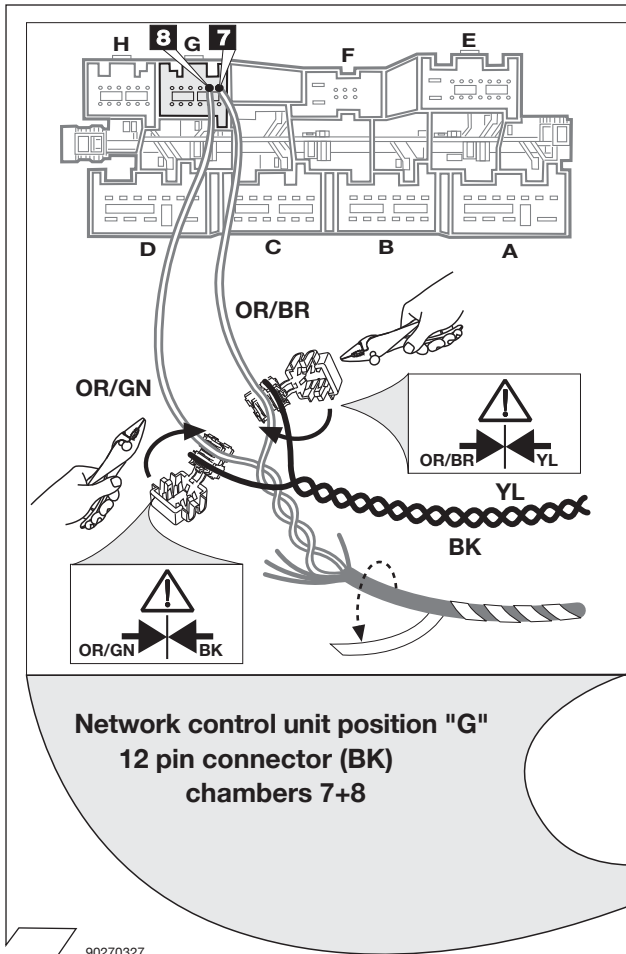
16



17

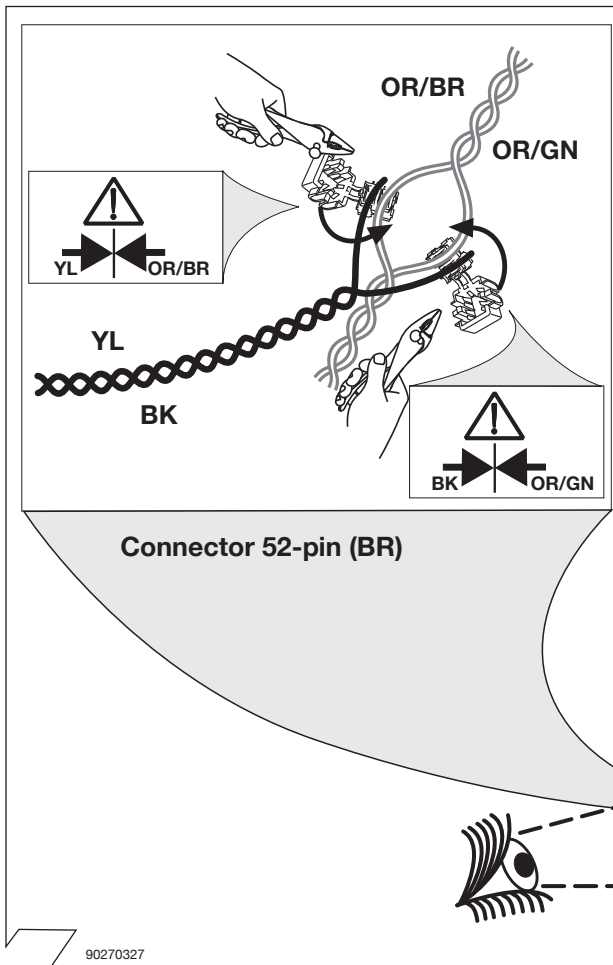
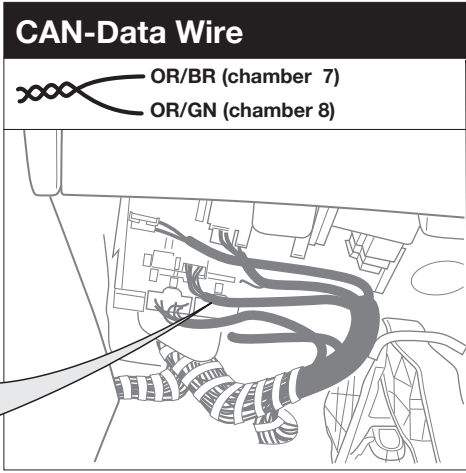


18



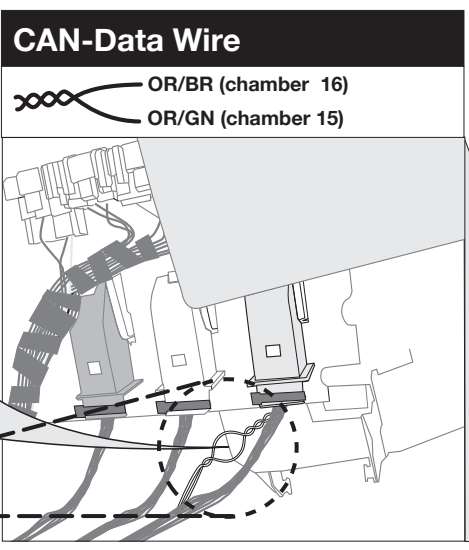
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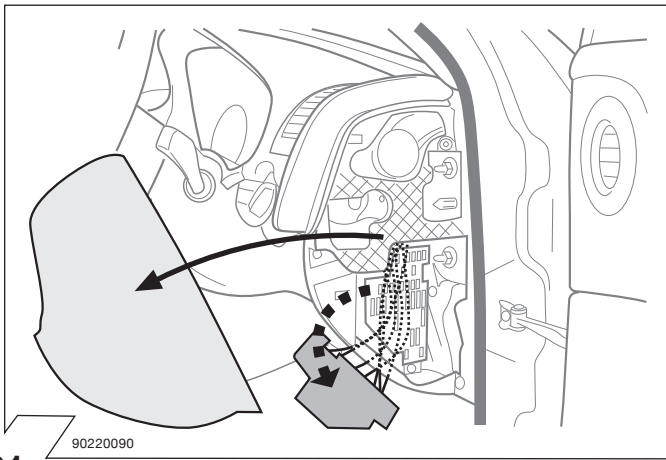
!
Important!
Please note
informations
in picture 1!



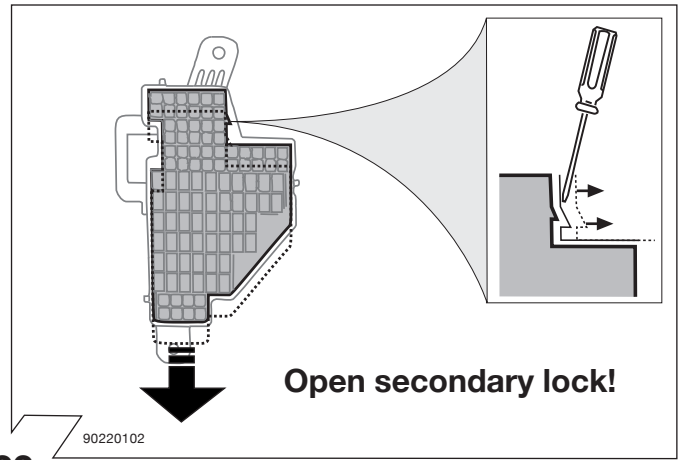
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!
Important!
Please note
informations
in picture 1!

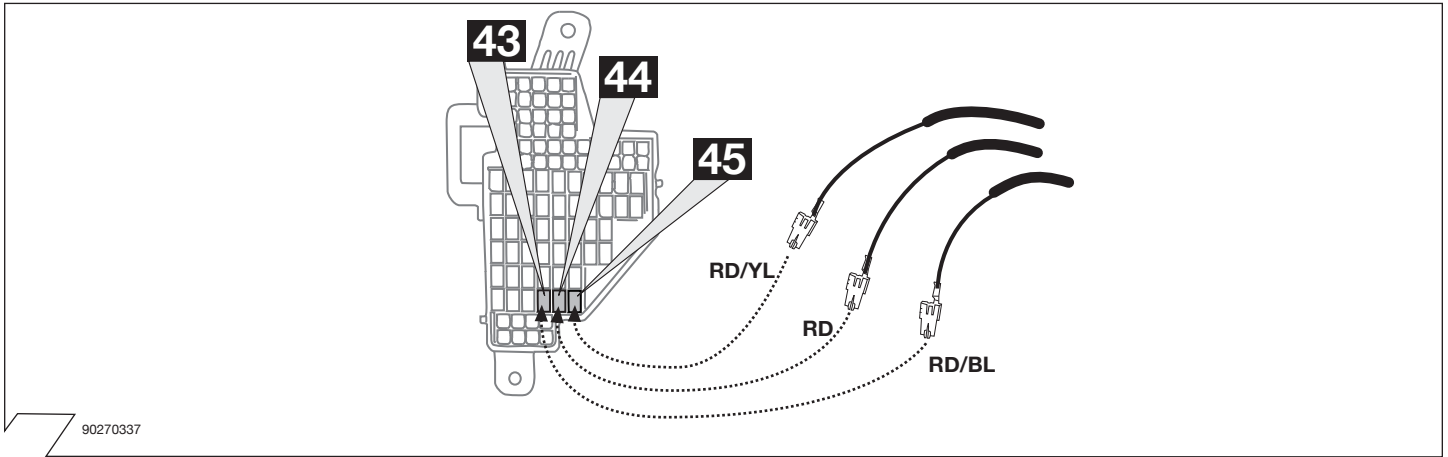




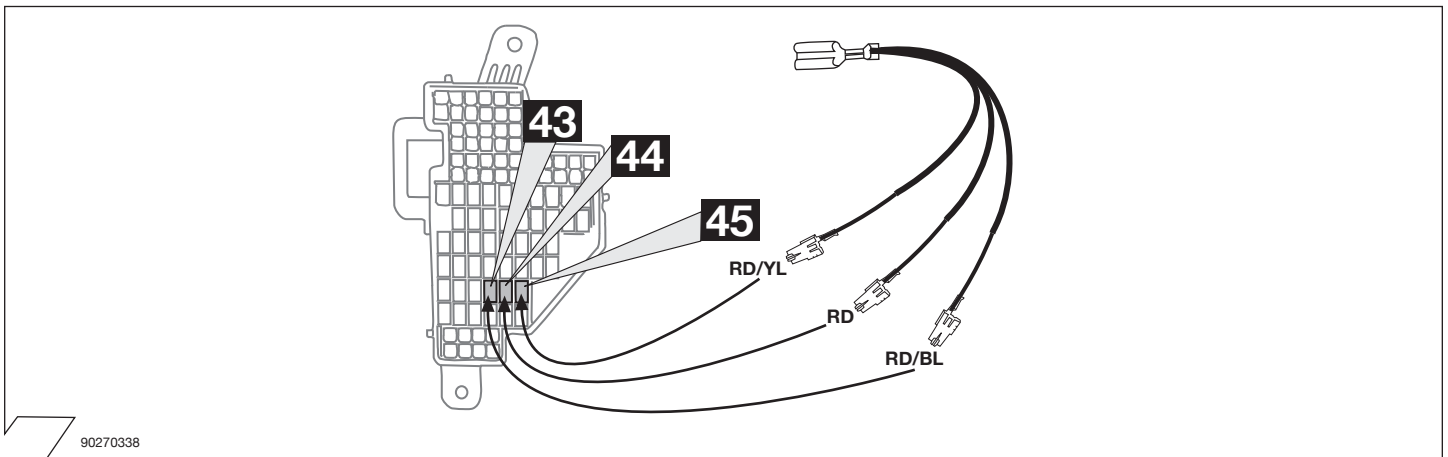
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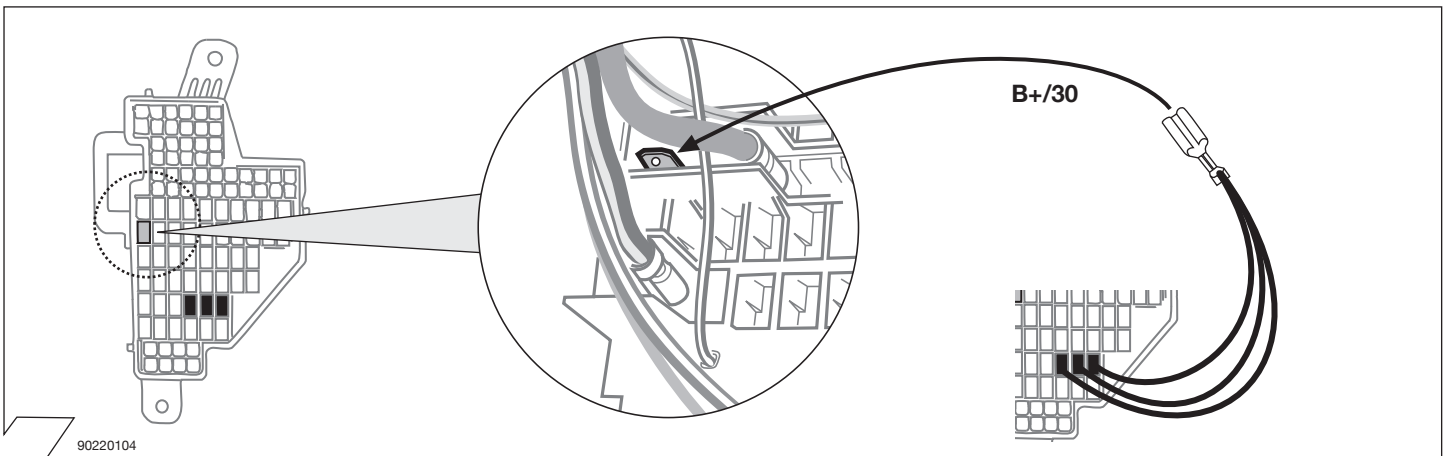
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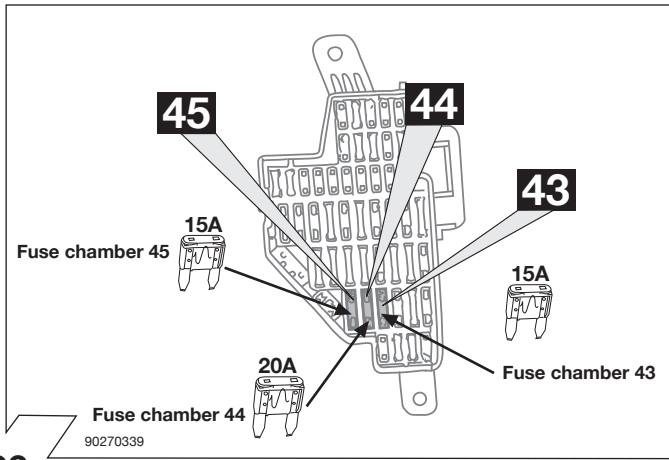
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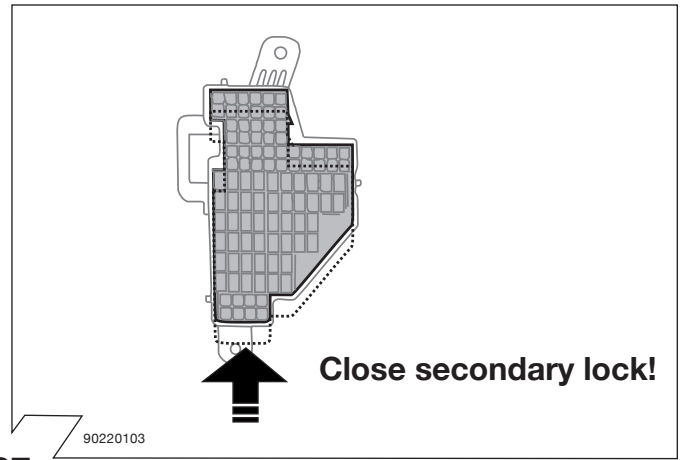
24



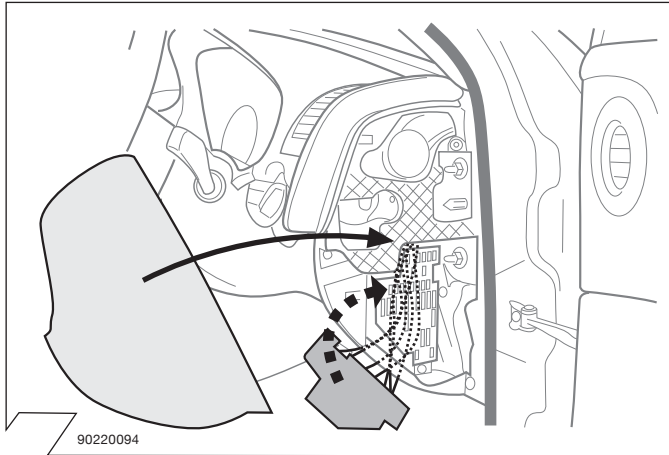
25



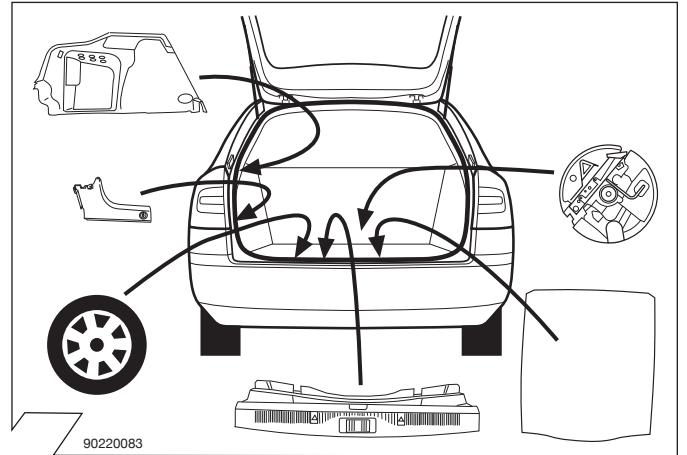
26



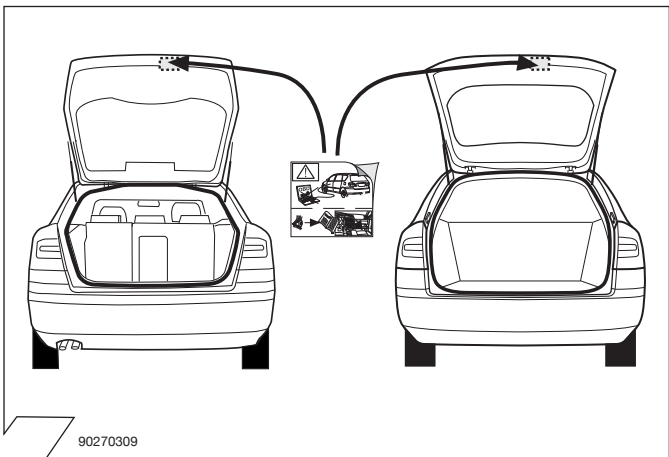
27



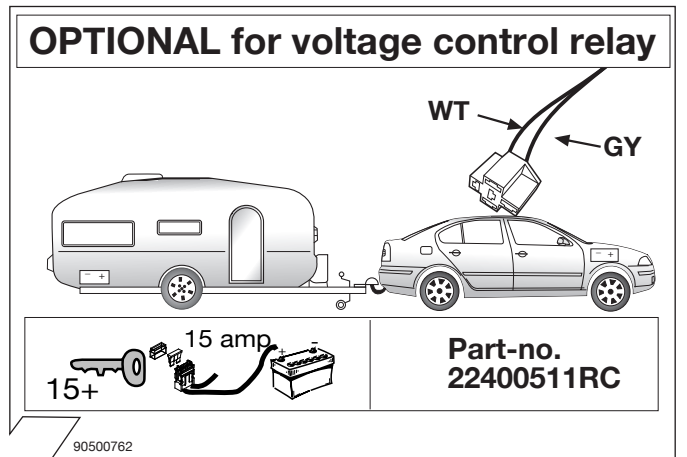
28



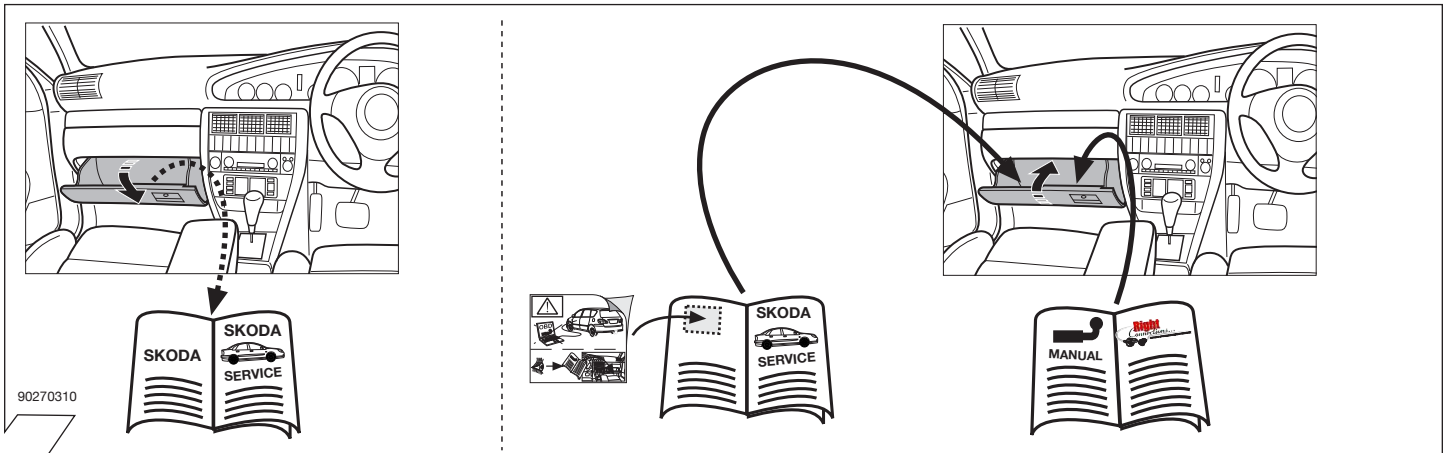
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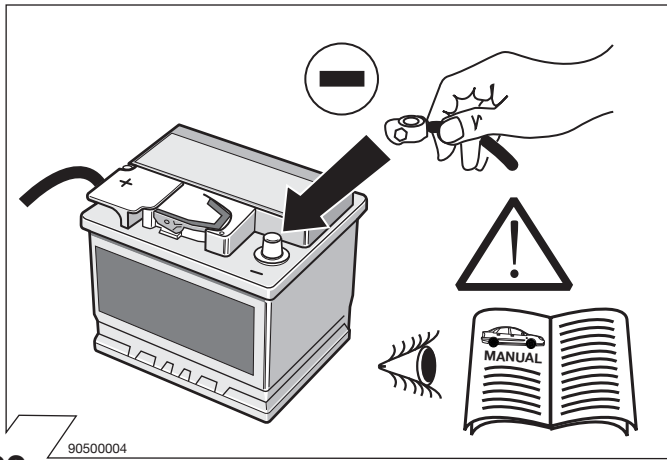
30



31

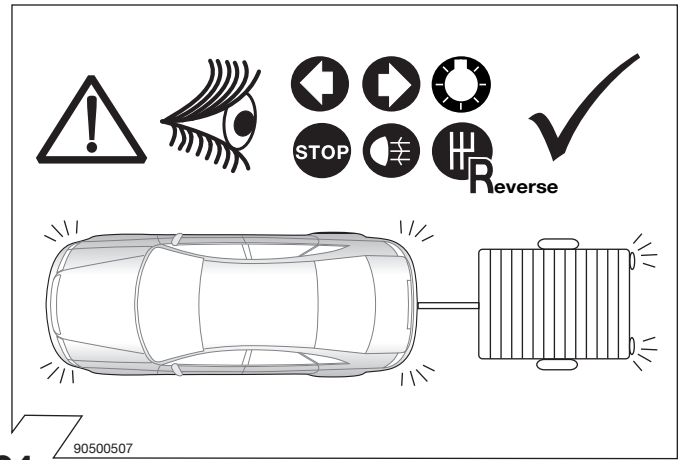


32



33

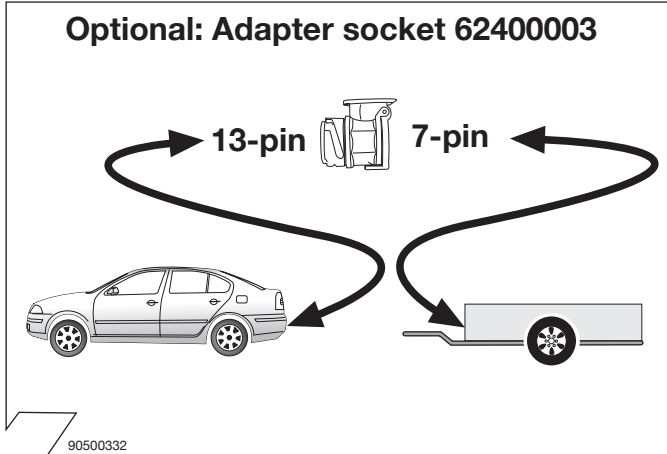
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34

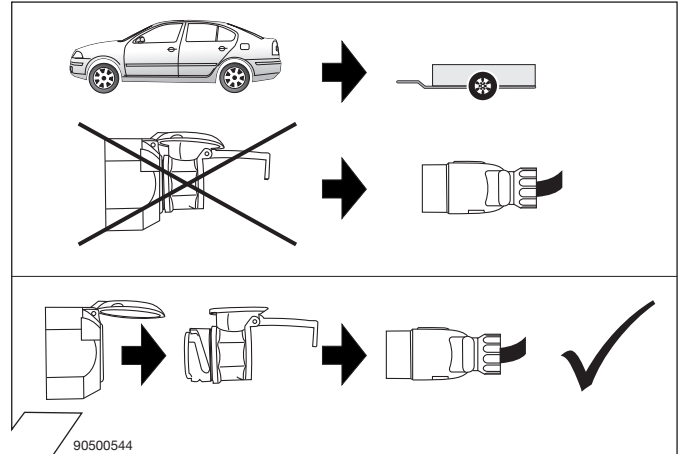
90500507

Optional: Adapter socket 62400003



35

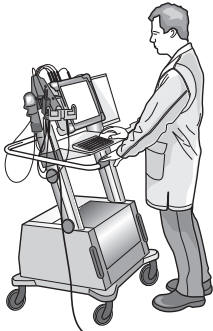
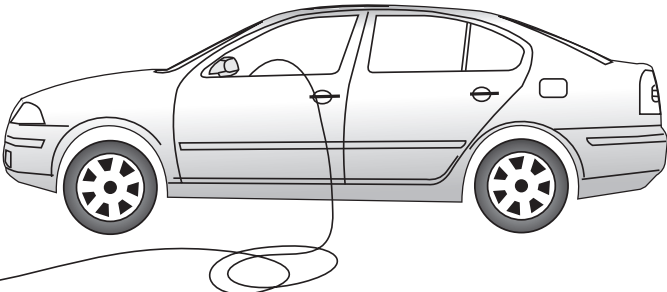
90500332




36

90500544

Set up trailer operation



General

After the installation of the electric kit, the obligatory trailer lighting as well as the trailer indicator control which is statutory in a several countries are guaranteed without having to make any connections on the vehicle! The message **"Control unit incorrectly coded"** will, however, appear in the fault memory (19 - Diagnosis interface for data bus)! Yet this entry has no effect on the other functions and can be ignored until your next regular service appointment. We recommend the connection via the factory-mounted service tester (VAS 5051 / 5052) within the framework of the annual service intervals!

Please effect coding as follows:

- Vehicle self-diagnosis
- Gateway assembly list
- 19 - diagnosis interface for data bus
- 007-Coding (service \$1A) \ Read / write long coding
- 69 - trailer function (switch to coded!)

Vehicles with park assist systems

The automatic deactivation of the rear park assist system in trailer operation will be effected by means of the subsequent coding of the park assist control unit:

Only vehicles until model year 07 (MY07)

- Vehicle self-diagnosis
- Gateway assembly list
- 76 - park assist system
- 07 - code control unit
- Add the figure **10000** to the current coding & reprogramme

Vehicles from model year 08 (MY08) on:

- Vehicle self-diagnosis
- Gateway assembly list
- 10 - park assist system II / parallel park assist
- 008 Coding (service \$22)
- Byte 0 - bit pattern xxxxxxx1 (x = accept the default values in the input field for this purpose activate input mode (BIN) !)
- confirm with OK !

NOTE:

If the vehicle's rear fog lamp does not switch off automatically in trailer mode the following code must be entered in addition to the aforementioned configuration of the central electrical system:

Vehicle self-diagnosis

- 09 Electronic central electrical system
- 007 Coding (service 1A)
- Vehicle's electrical system controller coding long
- Byte 8 - bit pattern **x1xxxxxx** (x = accept the default values in the input field for this purpose activate input mode (BIN) !)
- confirm with OK !

37

90500700

87220660/ 04.12.2009

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10/10