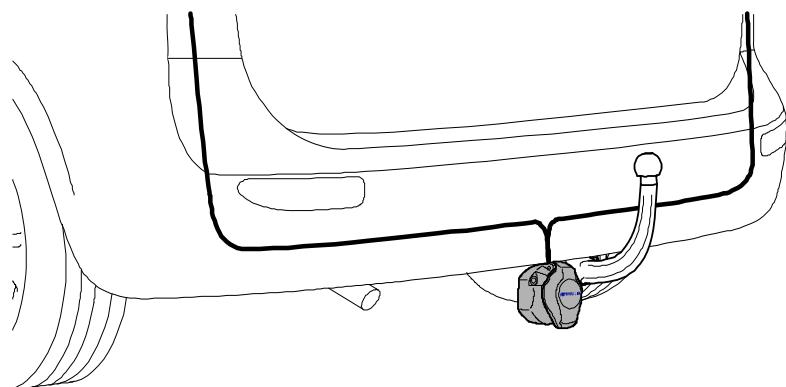
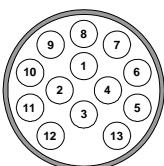
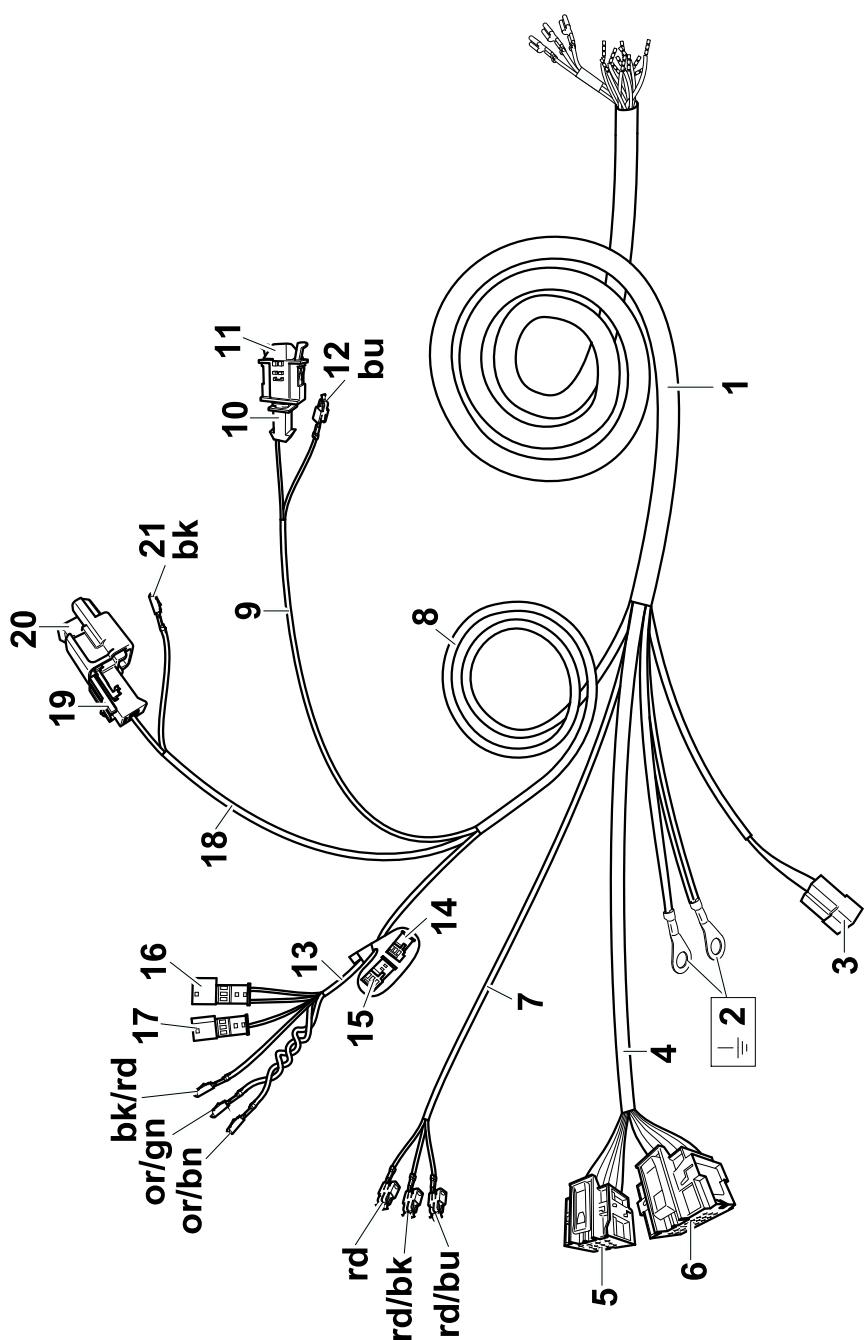
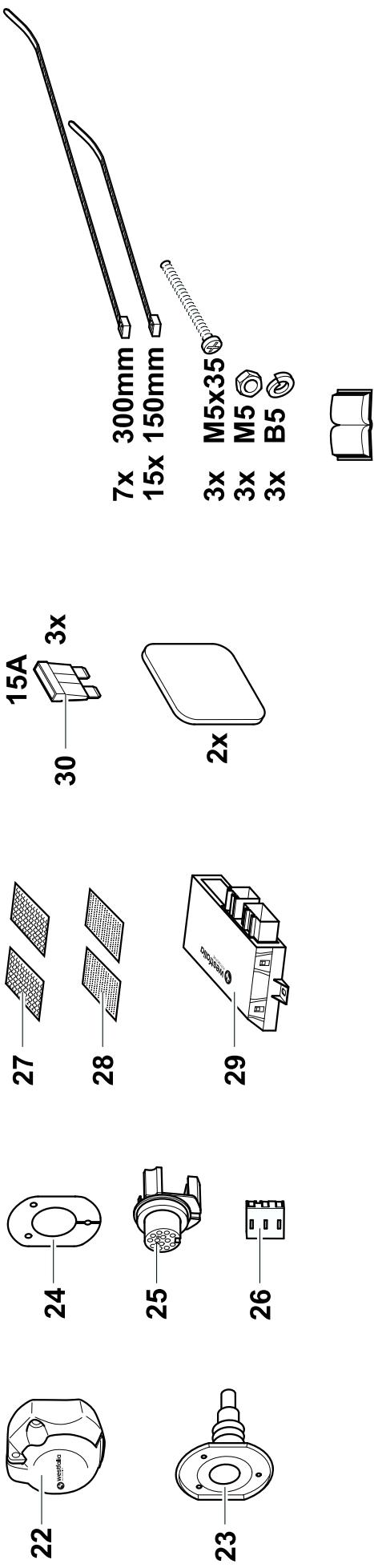
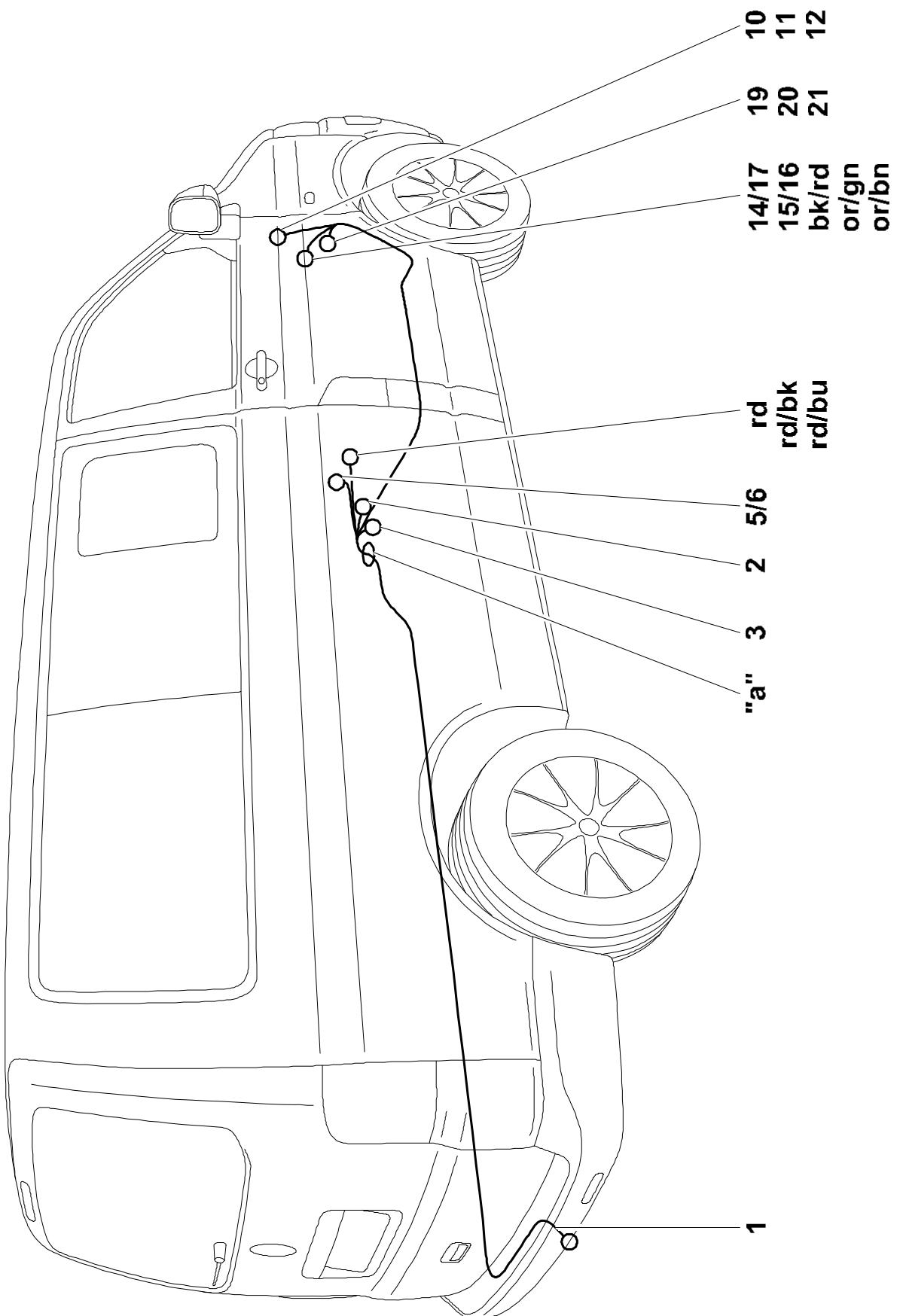
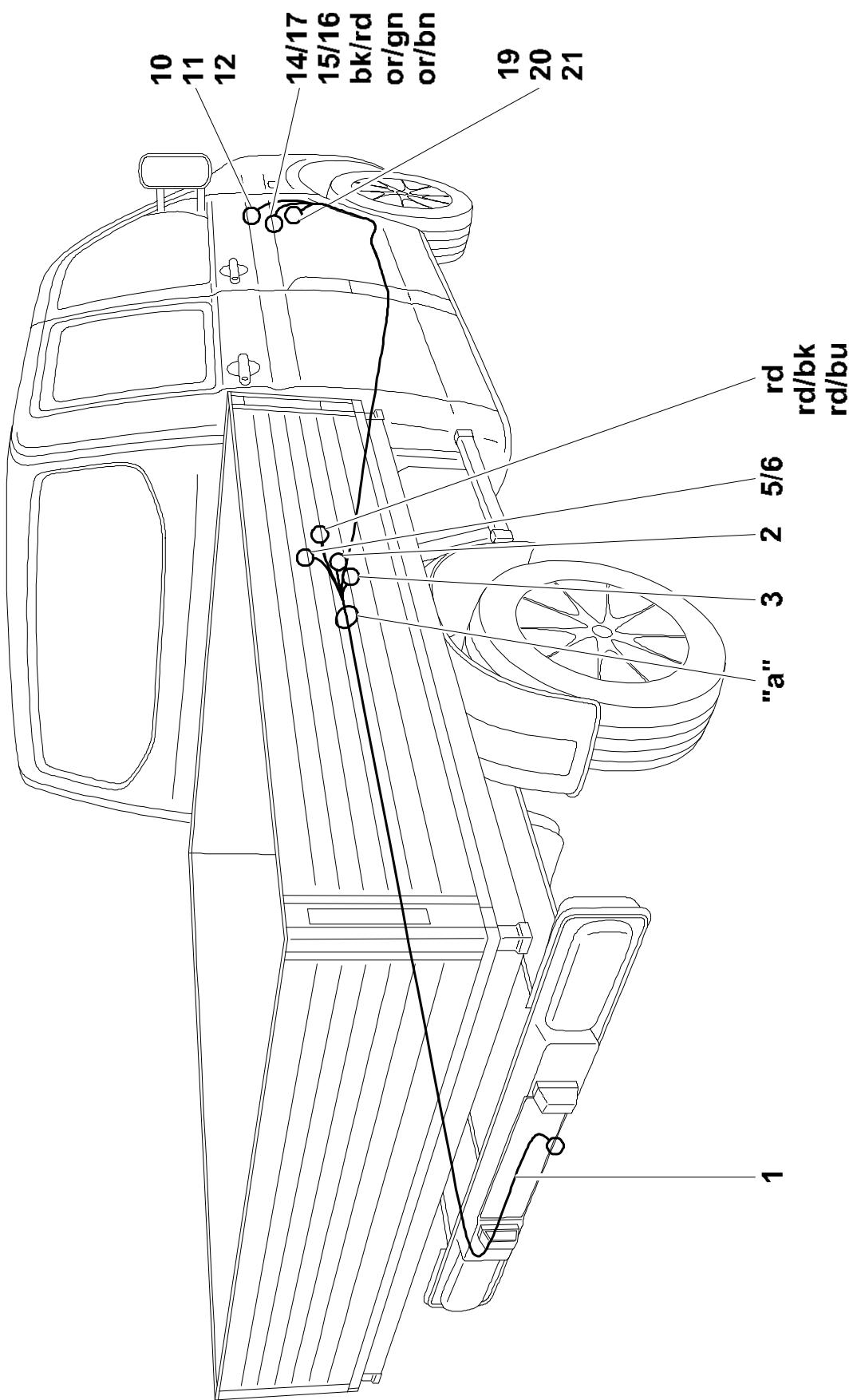


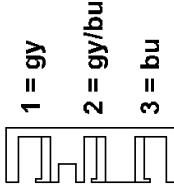
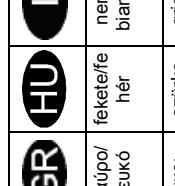
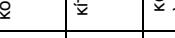
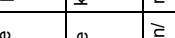
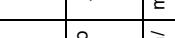
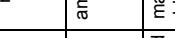
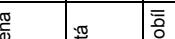
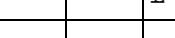
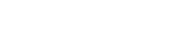
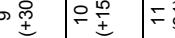
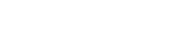
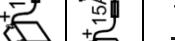
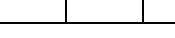
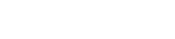
**GB****Electrical system for trailer hitch** Installation and Operating Instructions**321 454 300 143**

**VW T5 GP / T6 (RHD) van, bus, 10/2009 →  
VW T5 GP / T6 (RHD) pickup, 10/2009 →**







<b>D</b>	Steckdosenbelegung	<b>CZ</b>	Obsazení zásuvky	<b>DK</b>	Koblingsskema
<b>E</b>	Esquema de tomas de enchufe	<b>F</b>	Affectation des prises électriques	<b>FIN</b>	Pistorasian navat
<b>GB</b>	Pin assignment	<b>GR</b>	Αντιστοιχία πρίζας	<b>HU</b>	Csatlakozódugó leosztása
<b>I</b>	Schema dei collegamenti della presa	<b>N</b>	Kontaktskjema	<b>NL</b>	Contactdoosbezetting
<b>PL</b>	Rozkład pinów	<b>RUS</b>	Разводка розеток	<b>S</b>	Stickdosschema
	ISO 11446				
	1 (L)	<b>D</b>	schwarz/ weiß	<b>PL</b>	
	2 (54g)	<b>CZ</b>	černomobilní	<b>NL</b>	
	3 (31)	<b>DK</b>	sort/hvid	<b>GR</b>	
	4 (R)	<b>E</b>	grau/blau	<b>GB</b>	
	5 (58R)	<b>FIN</b>	negro/blanco	<b>F</b>	
	6 (54)	<b>GB</b>	braun/grün	<b>GR</b>	
	7 (58_)	<b>FIN</b>	černo/zelená	<b>HU</b>	
	8 (31)	<b>CZ</b>	šedočerná	<b>I</b>	
	9 (+30)	<b>DK</b>	červená	<b>N</b>	
	10 (+15)	<b>E</b>	rot	<b>GR</b>	
	11 (31)	<b>FIN</b>	braun/weiss	<b>PL</b>	
	12 (10)	<b>GB</b>	hnědobílá	<b>NL</b>	
	13 (31)	<b>GR</b>	braun/weiß	<b>GR</b>	
	14 (9)	<b>HU</b>	hnědá	<b>F</b>	
	15 (31)	<b>I</b>	braun	<b>FIN</b>	
	16 (31)	<b>N</b>	braun	<b>GR</b>	
	17 (31)	<b>GR</b>	braun	<b>HU</b>	
	18 (31)	<b>PL</b>	braun	<b>I</b>	
	19 (31)	<b>NL</b>	braun	<b>FIN</b>	
	20 (31)	<b>GR</b>	braun	<b>GR</b>	
	21 (31)	<b>F</b>	braun	<b>HU</b>	
	22 (31)	<b>FIN</b>	braun	<b>I</b>	
	23 (31)	<b>GB</b>	braun	<b>GR</b>	
	24 (31)	<b>GR</b>	braun	<b>PL</b>	
	25 (31)	<b>HU</b>	braun	<b>NL</b>	
	26 (31)	<b>I</b>	braun	<b>GR</b>	
	27 (31)	<b>FIN</b>	braun	<b>HU</b>	
	28 (31)	<b>GB</b>	braun	<b>I</b>	
	29 (31)	<b>GR</b>	braun	<b>FIN</b>	
	30 (31)	<b>HU</b>	braun	<b>GR</b>	
	31 (31)	<b>I</b>	braun	<b>HU</b>	
	32 (31)	<b>FIN</b>	braun	<b>I</b>	
	33 (31)	<b>GB</b>	braun	<b>FIN</b>	
	34 (31)	<b>GR</b>	braun	<b>GR</b>	
	35 (31)	<b>HU</b>	braun	<b>HU</b>	
	36 (31)	<b>I</b>	braun	<b>I</b>	
	37 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	38 (31)	<b>GB</b>	braun	<b>GB</b>	
	39 (31)	<b>GR</b>	braun	<b>GR</b>	
	40 (31)	<b>HU</b>	braun	<b>HU</b>	
	41 (31)	<b>I</b>	braun	<b>I</b>	
	42 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	43 (31)	<b>GB</b>	braun	<b>GB</b>	
	44 (31)	<b>GR</b>	braun	<b>GR</b>	
	45 (31)	<b>HU</b>	braun	<b>HU</b>	
	46 (31)	<b>I</b>	braun	<b>I</b>	
	47 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	48 (31)	<b>GB</b>	braun	<b>GB</b>	
	49 (31)	<b>GR</b>	braun	<b>GR</b>	
	50 (31)	<b>HU</b>	braun	<b>HU</b>	
	51 (31)	<b>I</b>	braun	<b>I</b>	
	52 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	53 (31)	<b>GB</b>	braun	<b>GB</b>	
	54 (31)	<b>GR</b>	braun	<b>GR</b>	
	55 (31)	<b>HU</b>	braun	<b>HU</b>	
	56 (31)	<b>I</b>	braun	<b>I</b>	
	57 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	58 (31)	<b>GB</b>	braun	<b>GB</b>	
	59 (31)	<b>GR</b>	braun	<b>GR</b>	
	60 (31)	<b>HU</b>	braun	<b>HU</b>	
	61 (31)	<b>I</b>	braun	<b>I</b>	
	62 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	63 (31)	<b>GB</b>	braun	<b>GB</b>	
	64 (31)	<b>GR</b>	braun	<b>GR</b>	
	65 (31)	<b>HU</b>	braun	<b>HU</b>	
	66 (31)	<b>I</b>	braun	<b>I</b>	
	67 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	68 (31)	<b>GB</b>	braun	<b>GB</b>	
	69 (31)	<b>GR</b>	braun	<b>GR</b>	
	70 (31)	<b>HU</b>	braun	<b>HU</b>	
	71 (31)	<b>I</b>	braun	<b>I</b>	
	72 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	73 (31)	<b>GB</b>	braun	<b>GB</b>	
	74 (31)	<b>GR</b>	braun	<b>GR</b>	
	75 (31)	<b>HU</b>	braun	<b>HU</b>	
	76 (31)	<b>I</b>	braun	<b>I</b>	
	77 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	78 (31)	<b>GB</b>	braun	<b>GB</b>	
	79 (31)	<b>GR</b>	braun	<b>GR</b>	
	80 (31)	<b>HU</b>	braun	<b>HU</b>	
	81 (31)	<b>I</b>	braun	<b>I</b>	
	82 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	83 (31)	<b>GB</b>	braun	<b>GB</b>	
	84 (31)	<b>GR</b>	braun	<b>GR</b>	
	85 (31)	<b>HU</b>	braun	<b>HU</b>	
	86 (31)	<b>I</b>	braun	<b>I</b>	
	87 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	88 (31)	<b>GB</b>	braun	<b>GB</b>	
	89 (31)	<b>GR</b>	braun	<b>GR</b>	
	90 (31)	<b>HU</b>	braun	<b>HU</b>	
	91 (31)	<b>I</b>	braun	<b>I</b>	
	92 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	93 (31)	<b>GB</b>	braun	<b>GB</b>	
	94 (31)	<b>GR</b>	braun	<b>GR</b>	
	95 (31)	<b>HU</b>	braun	<b>HU</b>	
	96 (31)	<b>I</b>	braun	<b>I</b>	
	97 (31)	<b>FIN</b>	braun	<b>FIN</b>	
	98 (31)	<b>GB</b>	braun	<b>GB</b>	
	99 (31)	<b></b>			

	<b>bk</b>	<b>wh</b>	<b>bn</b>	<b>gn</b>	<b>gy</b>	<b>rd</b>	<b>yε</b>	<b>bu</b>	<b>or</b>	<b>pu</b>
<b>D</b>	schwarz	weiß	braun	grün	grau	rot	gelb	blau	orange	violett
<b>CZ</b>	černo	bílá	hnědá	zelená	šedá	červená	žlutá	modrý	oranžový	fialový
<b>DK</b>	sort	hvid	brun	grøn	grå	rød	gul	blå	orange	violet
<b>E</b>	negro	blanco	marrón	verde	gris	rojo	amarillo	azul	anaranja-do	violeta
<b>F</b>	noir	blanc	marron	vert	gris	rouge	jaune	bleu	orange	violet
<b>FIN</b>	musta	valkoinen	ruskea	vihreä	harmaa	punainen	keitainen	sininen	oranssi	violetti
<b>GB</b>	black	white	brown	green	grey	red	yellow	blue	orange	purple
<b>GR</b>	μαύρο	λευκό	καφέ	πράσινο	γκρι	κόκκινο	κίτρινο	μπλε	πορτοκαλί	Μωβ
<b>HU</b>	fekete	fehér	barna	zöld	szürke	piros	sárga	kék	narancssárga	ibolyakék
<b>I</b>	nero	bianco	marrone	verde	grigio	rosso	giallo	blu	arancione	viola
<b>N</b>	svart	hvit	brun	grønn	grå	rød	gul	blå	oransje	fiolett
<b>NL</b>	zwart	wit	bruin	groen	grijs	rood	geel	blauw	oranje	violet
<b>PL</b>	czarno	biały	brązowo	zielony	szaro	czewony	żółty	niebieski	pomarańczowe	fioletowe
<b>RUS</b>	черный	белый	коричневый	зеленый	серый	красный	желтый	голубой	оранжевый	пурпурный
<b>S</b>	svart	vit	brun	grön	grå	röd	gul	blå	orange	violett

	D	CZ	DK	E	F	FIN	GB	GR	H	I	N	NL	PL	RUS	S
	Blinker links	Levé směrové světlo	Blinker vensire	Indicador de dirección izquierda	Clignotant Gauche	Vilkku vasemmalle	left-hand indicator	Φώτας αριστερά	villogó balra	Lamppegitat ore di sinistra	Blinklys venstre	Richtingaanwijzer links	Kierunkows. lewy	Blinkers vänster	
	Blinker rechts	Pravé směrové světlo	Blinker höjre	Indicador de dirección derecha	Clignotant droit	Vilkku oikealle	right-hand indicator	Φώτας δεξιά	villogó jobbra	Lamppegitat ore di destra	Blinklys höyre	Richtingaanwijzer rechts	Kierunkows. prawy	Blinkers höger	
	Schalter Nebelschüss-leuchte abgeschaltet	Spinač zadních mlhových světel	Tågbeag-lygte	Interruptor Luz trasera antiniebla	Interrupteur Feu arrière de brouillard	Kytikin sumuvalo	rear fog lamp switch	Διακόπτης πιον φωτός ομίχλης	kádámpa kapsoló	Interruttore faro fendinebbia	Bryter takebak-lys	Przełącznik tylnego światła przeciwmgł.	Wylacone światło z tyłu przeciwmgł. o fönörny	Brytare dimbak-ljus	
	Nebelschüss-leuchte eingeschaltet	Zadní mlhová světla vypnuta	Tågbeag-lygte deaktivert	Luz trasera a antiniebla apagada	Aret Feu arrière de brouillard	Sumuvalo pois pâlita	rear fog lamp switched off	Διακόπτης πιον φωτός ομίχλης απόφευγης	hátsó kádámpa kikapcsolva	Fari fendinebia spenti	Takebak-lys slatt av	Achtermistlicht uit	Tyne światło przeciwmgięte wyłączone	Dimbakljus slakt	
	Standlicht Links und Rechts	Levé a pravé parkovaci světlo	Vensire og höjre parkeringlys	Luz de posición izquierda y derecha	Feux de position Gauche et droit	Saisontavalo vaser ja oikea	parking light left and right	Φώτα θέσης αριστερά ή δεξιά	Φώτα θέσης αριστερά ή δεξιά	Parkengesy vensire og höyre	Standlicht links en rechts	Stålskott lewe i prawe	Stochnoničká svet spava i sprava	Parkeringsljus vänster och höger	
	Stoplicht	Brzdová světla	Stoplys	Feu de stop	Jarruvalo	brake lights	Φώτα στοπ	Fék lámpa	Luce di posizione di sinistra e di destra	Luce dello stop	Stoplys	Stoplicht	Švialta stop	Stop-signal	Bromsljus
	Rückfahrt-scheinwerfer	Světlo zpätecky	Baklygte	Faro de marcha atrás	Phare de recul	Penuutus-valo	reversing lights	Προβολής οπισθεν	tolató fényszóró	Projettoare retroarcia	Rygge-lys	Achteruitrij-licht	Švialta cofanía	Фары заднего хода	Backstrål-kastare
	Ladeleitung (aktiv bei eingeschalteter Zündung)	Nabíjecí kabel (aktivní při zapnutém zapalovači)	Ladeledning (aktivt når tændingen - er slitet til zapalování)	Cable de carga (activo con encendido conectado)	Câble de charge (actif när l'illumage connecté)	Latausløft (aktivt når sylykken er påslitt)	charging cable (active with ignition switched on)	Αγωγός φόρτωσης (ενεργός με αναψυγόν ανάφρεζη)	tolgyezeték (a gyújtás bekapcsolt állapotban aktív)	Ladekabel (aktiv när tenningen er slått på)	Przewód ładowania (aktywny przy włączenym zaplonie)	Laadkabel (actief bij ingeschakelde ontsteking)	Провод зарядки (активен при включенном зажигании)	Laddningsledning (aktivt vid tillslagen tändning)	
	Dauerplus Leitung	Kladny kabel permanentnímu pripojení	Konstant-plus ledning	Cable de positivo continuo	Câble de positif permanent	Jatkova plus-johio	permanent positive cable	Αγωγός συνχούσ θετικού	ållandö positiv vezeték	Linea maggiore durata	Permanent positiv ledning	Kabel permanent positif	Постоянно положительный кабель	Permanent plus	Permanentpli
	Masseanschluss	Uzemnění	Stiel forbindelse	Connexion à masa	Maadotus-litiläitä	ground connection	Σύνδεση γεωπόνησης	test-satlakozó	Collegamento alla massa	Jordatikolin g	Przyłącze masy	Massa-aansluiting	Švialta pojazdu z tyłu	Zamykanie na maszy	Jordanslutning
	Anhänger	Přívěs	Anhänger	Remorque	Perävaunu	trailer	Реморке	Πρυμάκου μεγ	Interruttore sul veicolo	Tilhenger	Aanhanga-wagen	Przyczepa	Przyczepa	Прицеп	Släpvagn
	Schalter im Fahrzeug	Spinač ve vozidle	Kontakt i køretøj	Interruptor en el vehículo	Kytikin ajoneuvossa	switch in vehicle	Διακόπτης στο όχημα	kapsoló a járműben	Bryter i kjøretøyet	Schakelbar in het voertuig	Voertuig-lichten achteraan	Švialta pojazdu z tyłu	Задние фары	Задние фары	Brytare i fordonet
	Achtung! Hohe Temperatur	Pozor! Vysoká teplota	Kontakt baglygter	Luces de vehículo atrás	Ajoneuvovalot, takaa	rear vehicle lights	Πίσω φώτα οχημάτων	jármű hátsó világítások	Obs! Høy temperatur	Attenzione! Alta temperatura	Obs! Høy temperatur	Ogjelet! Høye temperatur	Wysoka temperatura	Внимание! Высокая температура	Observerad hög temperatur
	Steuergerät Anhangavorrichtung	Řídící jednotka zařízení	Styrerat utrustning	Boiler elektronique Dispositif de remorque	Equipment de control Dispositivo de remolque	control module trailer tow-bar	Προσοχή! Yunellή θερμοκρασία	Figyelem! Nagas hőmérséklet	Quadro dei comandi unità rimorchio	Styrenhet tillhengermek	Regelaar trekhak-instalatie	Urządzenie sterujące urządzeniem holowniczym	Блок управления прицепного устройства	Styrden släprägns ordning	

	D	CZ	DK	E	F	FIN	GB	GR	H	I	NL	PL	RUS	S	
	keine Feuchtigkeit	Žádná vlhkost	Ingen fugtighed	No hay humedad	Pas d'humidité	ei kosteulta	no lubrication	όχι υγρασία	nedvességet ne	assenza di umidità	ingen fuktighet	Geen vocht	Brak wilgoti	Нет влажности	
	LED Prüflampe	Zkušební LED svítilna	LED testlampe	Lámpara de prueba de LED	lampe de contrôle à diode	LED tarkastuslamppu	LED test lamp	Αυξια ελέγχου LED	LED ellenőrző lámpa	Luce di verifica LED	LED testlampe	Lampa kontrolna LED	Светодиодная контрольная лампа	LED kontrollampa	
	Rechtslenker	Pravostranné řízení	Højtestryret	dirección a la derecha	Direction à droite	Ohjaus oikealla puolella	right-hand drive vehicle	Δεξιοτίνο	jobbkormány	Guida a destra	Ratt på högare sida	Stuur rechts	Клеровица z prawej strony	Högerstyrts fordon	
	Linkslenker	Levostranné řízení	Venstrestryret	con dirección a la izquierda	Direction à gauche	Ohjaus vasemmalta puolella	left-hand drive vehicle	Αριστεροτίμονο	balommány	Guida a sinistra	Ratt på venstre sida	Stuur links	Клеровица z lewej strony	Vänsterstyrts fordon	
	mit Einparkhilfe	S parkovací asistenční	Med parkeringshjælp	con asistencia de estacionamiento	Avec aide au stationnement	Pysäköinti-apua	with parking aid	Με σύστημα παρκαρίσματος	beerparkolás támogatással	con auxilio al parcheggio	med parkeringsassistent	Met parkersensor	Засистема паркования	С парковочным радаром	
	ohne Einparkhilfe	Bez parkovacího asistenta	Uden parkeringshjælp	sin asistencia de estacionamiento	Sans aide au stationnement	Ei pysäköinti-apua	without parking aid	Χωρίς σύστημα παρκαρίσματος	beerparkolás támogatás nélkül	senza ausilio al parcheggio	uten parkeringsassistent	Zonder parkersensor	без системы паркования	без парковочного радара	
	Datenbusseitung (CAN)	Datový kabel sběrnice CAN	Dataline-leitung (CAN)	Cable de bus de données (CAN)	Câble de bus de données (CAN)	Tietoväylä (CAN)	data bus cable (CAN)	Αυγούσδ διαδίκου διεργάνων (CAN)	adatibusz vezeték (CAN)	Линия bus dati (CAN)	Databusleiding (CAN)	Gedevensbuslijn (CAN)	Однопроводная линия данных (CAN)	Datalinje (CAN)	
	CAN High Signal	Vysokofreql ostní sběrnice CAN	CAN High signal	Serial CAN High	Signal CAN haut	CAN – signaal Korea	CAN high signal	Σήμα CAN High	CAN High jel	Segnale CAN High	CAN High signal	CAN High Signal	Сигнал CAN High	CAN High Signal	
	CAN Low Signal	Nízkofreql stní sběrnice CAN	CAN Low signal	Serial CAN Low	Signal CAN faible	CAN-signaali matala	CAN low signal	Σήμα CAN Low	CAN Low jel	Segnale CAN Low	CAN Low signal	CAN Low Signal	Сигнал CAN Low	CAN Low Signal	
	Karosserie-loch bohren und versiegeln	Vyvrtat diru do karoserie a následně ji zapavit	Bor og forsegel karosserihulver siegel	Perforar agujero de carroceria y sellarlo	Perçage et masticage des trous de carrosserie	Kori, poraa reikää ja tiivistää	drill and seal bodywork hole	Διρύοισι και σφράγισησι στο σάριγγα	lyuk furás a karosszériáról és lezárasztás	Trapanare e sigillare i fori di carrozzeria	Bore og forsegle hullkarrosseriet	Wykonac otwór w karoserii i zabezpiecze-	Просверлить и запечатать в кузове	Borra och försäga karrosseri	
	Radio Codierung beachten	Lepicí páska	Tape	Cinta adhesiva	Ruban adhésif	Liimatauhua	adhesive tape	Κολλητή taivisa	ragaszószalag	Nastro adesivo	Limband	Kleefband	Tašma klejaca	Проверять и запечатывать в кузове	Tejp
	Achtung! Säure	Pozor na kód rádia	Bemærk radio kodning	Tener en cuenta código radio	Attention à la codification radio	Huomioi radio-koodaus	observe radio coding	Про艄жок спути спортичн кабелотоп	a rádio kodolásra figyelni	Rispettare codifica radio	Vær opmørk om på radiokoding	Uwzględniać kodowanie radio	Учитывать кодировку радио	Observera radioodinig	Observera Syra
		OBS! Kyseliny	OBST! Syre	iAtención! Acido	Attention ! Acidie	Warning! acid	Prostox! Oξύ	Figyelem! Sav	Obs! Syre	Attenzione! Acido	Opgelet! Zuren	Uwaga! Kwas	Внимание! Кислота	Wymiana!	

	D	CZ	DK	E	F	FIN	GB	GR	H	I	NL	PL	RUS	S	
/	Zigarettenanzünder, 12V Steckdose	Zapalovač, 12V zásuvka	Cigarettaänder, 12V stikdæse	Encendedor de cigarrillos, enciende de 12V	Prise allum-cigares 12V	Savukkeen-sytyin, 12V-pistoke	cigarette lighter, 12V socket	Aναπτήρος, πρίζα 12V	szivargyújtó, 12V-os dugalj	Accendisigari, presa da 12 V	Sigarettenstecker, 12V stopcontact	Zapalniczka, gniazdko 12V	Прикуриватель, розетка 12 В	Cigaretterände re, 12 V uttag	
	Fahrzeug Test/Programmiergerät	Test vozidla / programovací zařízení	Kontrol Test/programeering senheden	Aparato de programación/contrôle du véhicule	Appareil de programmation/contrôle du véhicule	Aloneuvointesti/ohjelmointilaite	vehicle test / programming equipment	Συσκευή δοκιμής προγραμματούσας	járműteszt/pogramozó készülék	Dispositivo di test/programmazione veicolo	Köréteszt/test/programmisenhet	Test pojazdu/z. program.	Устройство тестируемого/программированного автомобиля	Fordon test/programmeringssdon	
	Funktion Kabelfarbe ausmessen / vergleichen	Zjistit/porovnat barvu kabelu	Kontrollere Kabelfarve sammenlign	Funktion kabelfarve udmafne sammenlign	Apparatu de programación/contrôle du véhicule	Kapeilvärin toiminta, mittaa ja vertaa	measure / compare cable colour	kábelszín mérései / összehasonlítsa funkciót	Misurare / confrontare funzione colore cavo	Dispositivo di test/programeering vehicle	Funkcja pomiaru/por. kolorów kabli	Funkcja pomiaru/por. kolorów kabli	Измерять/функция окраски кабеля	Funktion kabelfärg mät/uppför	
	abweichende Kabelfarbe notieren	Zaznamenať odlišnou barvu kabelu	Notér afvigende kabelfarve	Anotar color de cable diferente	Medir/compare color de cable	Merkitse polikkavaa kaapeilvári mustiin	note different cable colours	ellérő kabelfázisn feljegyzés	Annotare colore cavo divergente	Afwijkende kabelfarbe noteren	Avvikende kabelfarge	zaznotować różnice kolorów	Записать отклонение окраски кабеля	Notera avvikande kabelfärg	
	Funkschlüssel / Chipcard 10m vom Fahrzeug entfernen!	Vzdáli se dálkoum ovládáním nebo čipovou kartou 10 m od vozidla	Tilægger de nøgle-chipcard 10 m væk fra køretøjet!	Funk-schlüssel / Chipcard 10m vom Fahrzeug entfernen!	Trådløs-nøgle / chipcard 10 m væk fra køretøjet!	Eloignier de véhicule la clé de radiocommande	Vie radioavain / srukkontti 10 m päähan ajoneuvosta	Alejat ilave inalámbrica / Chipcard 10 m del vehículo!	remove key / chipcard to 10m away from the vehicle	Atopajkoriutte po klétochipkártyával 10 m attó a körüljárata!	Radio-nøkkel / Chipcard 10 m unna kjøretøyet!	Radio-nøkkel / Chipcard 10 m dal veiculo la chiave con telecomando o/la scheda chip!	Klucz zdalny/ karta chipowa odległość pojazdu maks. 10 m!	Trådlös nötkälla chipcard 10 m från fordonet	Trådlös nötkälla chipcard 10 m från fordonet
	Taster im Fahrzeug vorhanden ja / nein	Tlačítka jemně k dispozici ve vozidle	Finder en knap i køretøjet ja / nej	Existe pulsador en el vehículo si / no	Finder der pulsador en el vehículo si / no	Toಚne ie véhicule oui / non	Panikajoneuvossa kylälej	Uttörke plånbokspulsator bältuppa vänööksi	switch available in vehicle yes / no	connect	Σύδεση	oszókapcsolás	Tasto presente nel veicolo sì / no	Knapp finns i fordonet ja / nei	Knapp finns i fordonet Ja/Nej
	verbinden	Spojiť	tilslut	unir	unir	connecter	yhdistää	Uttörke plånbokspulsator bältuppa vänööksi	connect	verbinden	kable til	verbinden	Przyklik do połączyc	Контактный шуп в автомобиле да / нет	Anslut
	trennen	Rozpojít	adskil	separer	separer	érota	disconnect	Αποσύνθεση	séparer	Onderbreken	kable fra	rozczyć	Przyklik do rozłączenia	Разделить	Franskij
	Signalgeber	Upozornění	Signalgiver	Emisor de señales	Avertisseur	Merkantilaite	signal transmitter	Kύρωσης σημάτων	jejado	Indicatore di segnale	Signalgever	Nadajnik sygnału	Datyczki sygnalów	Следить / заметить	Observera/Identera
	beachten / erkennen	Prohlédnut / zhodnotit	bemærk / registrere	observer / reconoder	observer / identifier	huoma/tunnista	observe / recognize	Προσοχή αναγνώριση	figyelembe venn / felismerni	overhold / registrer	Opmerken / herkennen	uwzględnić / rozpoznac	Signal przymierzany	Сигнал прицепа распознан	Signal släpagn identifierad
	Signalanhänger erkannt	Rozpoznaní přívěsu	Signalanhänger registreret	Signalremorque détectée	Perävaunu signaalit tunnistettu	Signalremorque identifiée	trailer signal recognized	Avagyózott szolgáltatókhoz érve	Utanfűtő jel felismerte	Segnale riconosciuto	Signalanhänger herkend	Signaltilhenger registrert	Signalprzyklik rozpoznany	Сигнал прицепа распознан	Signal släpagn identifierad

Observe national guidelines on the approval of accessories.

Any alteration or modification of the electrical system is prohibited and voids the operating licence.

Read the installation manual before beginning to work.

**Important:** Check contents of kit before commencing installation and report any discrepancies. Do not commence installation unless you have a complete kit.

Only qualified companies may install the electrical system for the trailer hitch. Improper assembly may result in a serious accident hazard!

WESTFALIA-Automotive is not liable for personal injury, damage or loss caused by the installation or improper assembly or use of the product.

Work on airbags should only be performed by properly trained personnel.

Attention – before starting to work, read out the errors stored in the memory. If required, use a power supply to prevent electronically saved data from being erased. Disconnect the battery to prevent damage to the vehicle electronics.

**Important:** The trailer module is diagnostic capable. If the manufacturer's diagnostic processes or software supported test mechanisms generate error reports directly or indirectly linked with the trailer operation, the trailer module must be disconnected from the leads to the trailer socket and a new diagnostic process initiated.

No guarantee can be given for the malfunctioning of the trailer operation caused by technical changes, software updates, carried out by the vehicle manufacturer, for example, after the initial commissioning.

Verify that no cables are squeezed or damaged. Properly install all seals.

When towing a trailer, the rear fog light of the pulling vehicle is switched off.

An electrical socket adapter may only be used when towing a trailer.

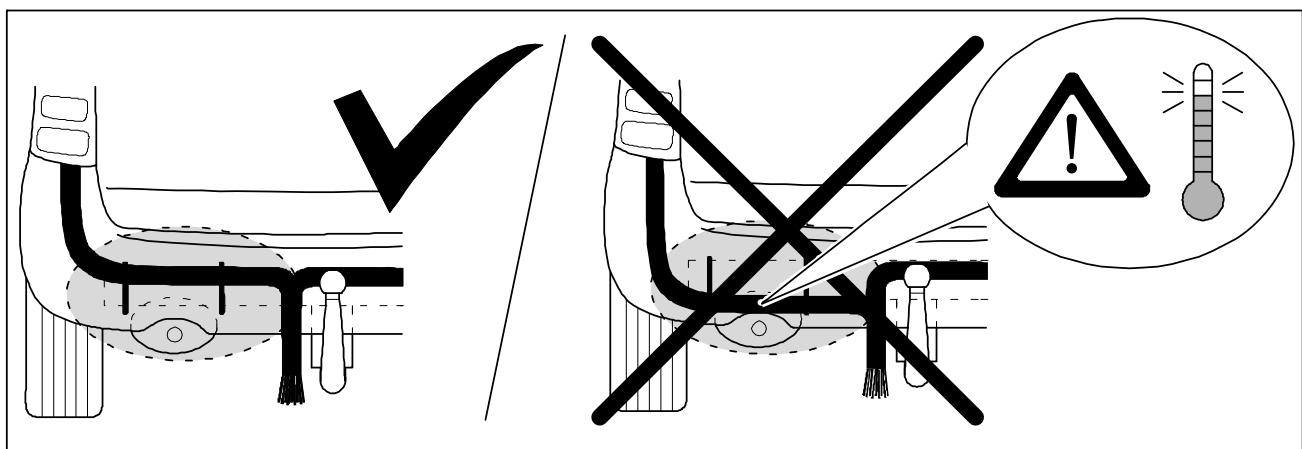
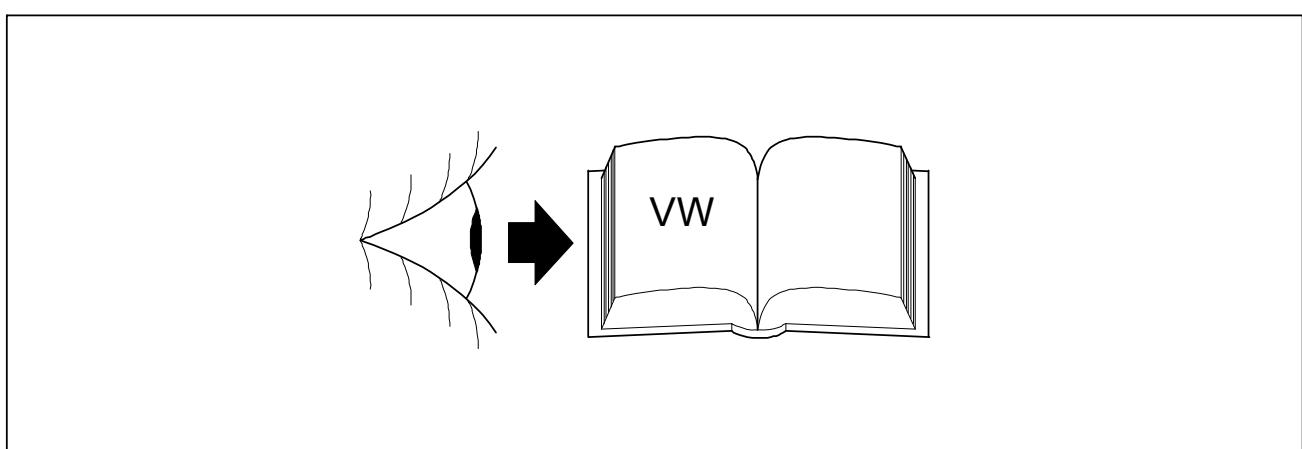
- A failure of the trailer turn signal lamps is indicated by an increased flashing rate of the pilot lamp in the cockpit.

**Check the trailer functions with a trailer or a testing instrument with load resistors.**

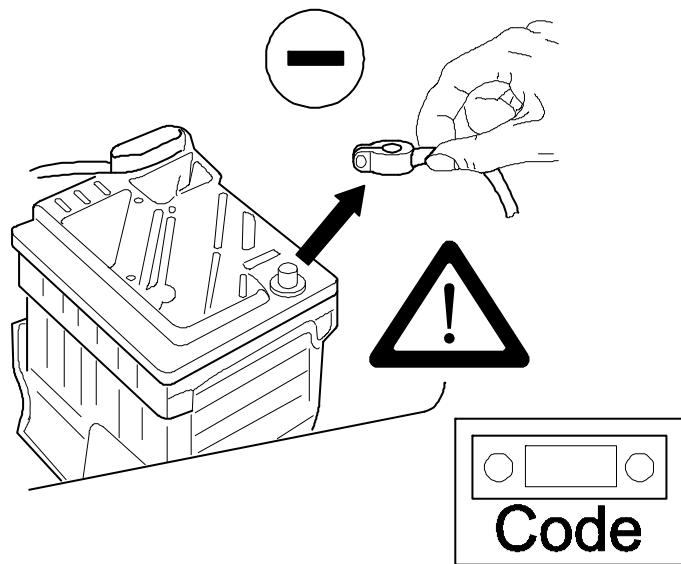
Warning! It must be ensured that all the requirements of the vehicle manufacturer for changes to and retro-fitting on the vehicle and / or cooling system for the operation with a trailer are carried out.

The German text of this instruction is binding.

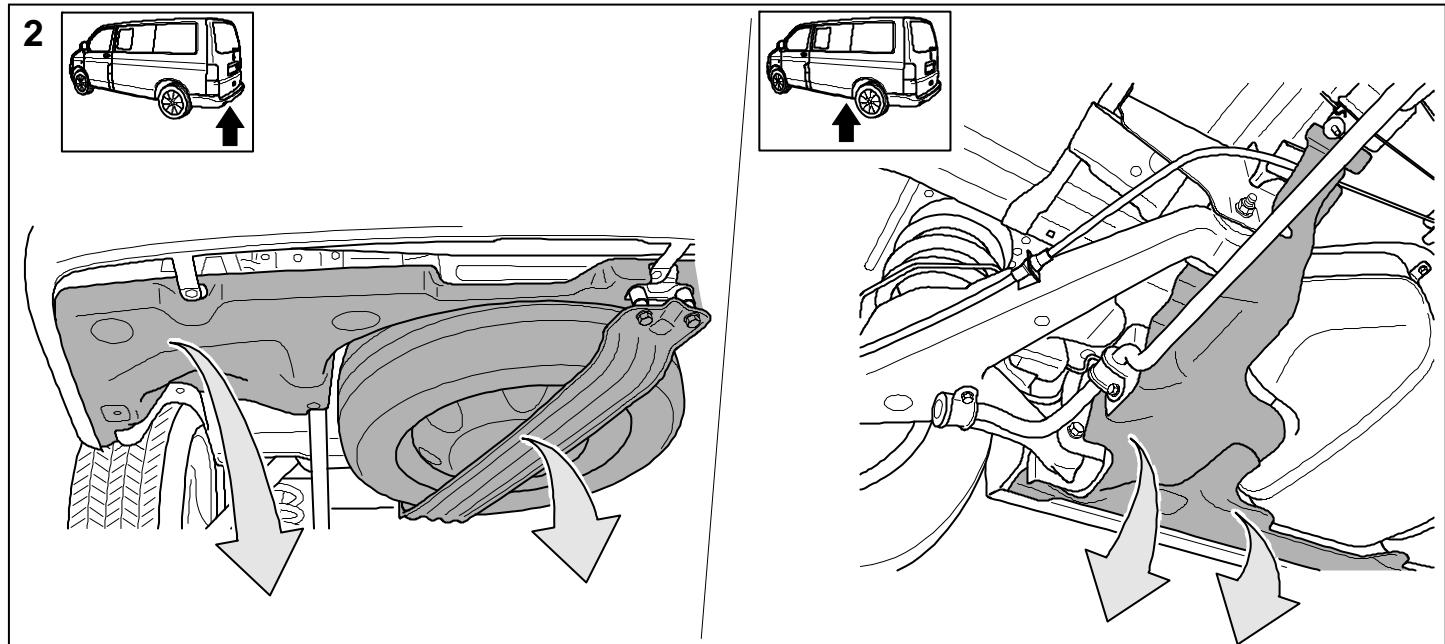
Subject to change.



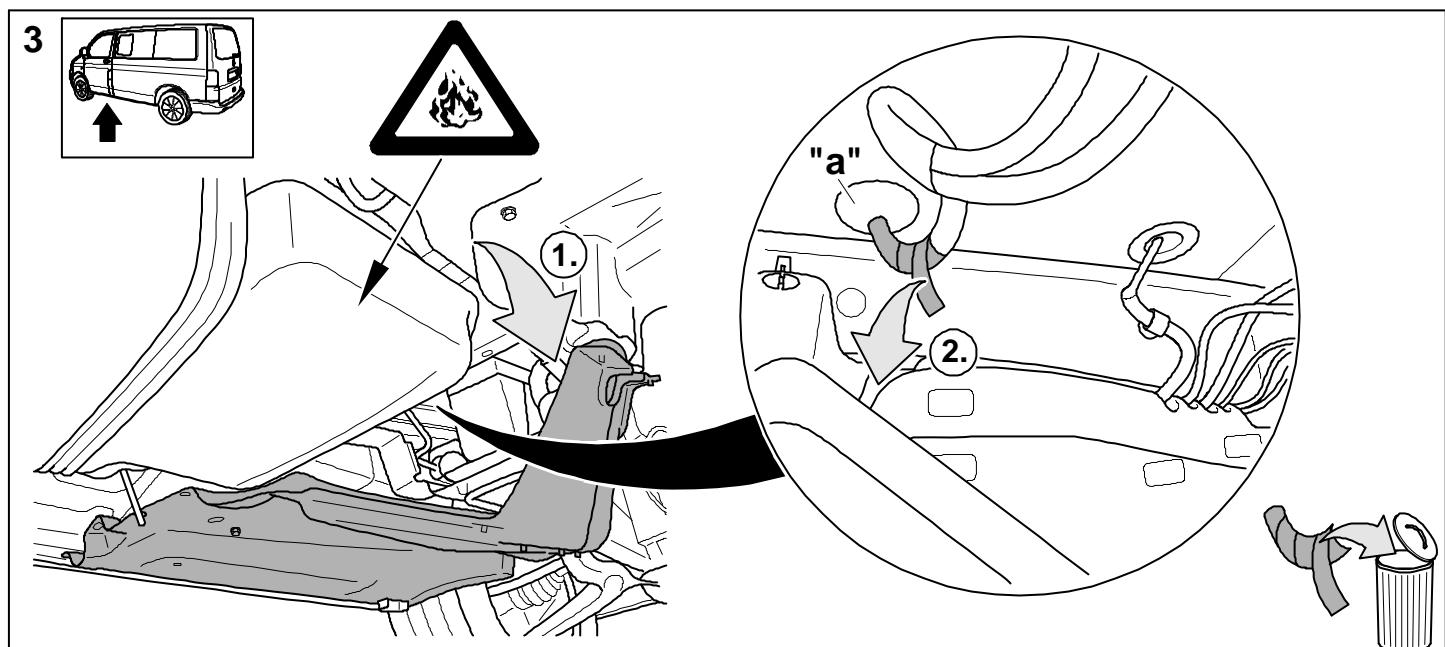
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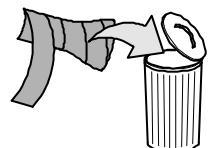
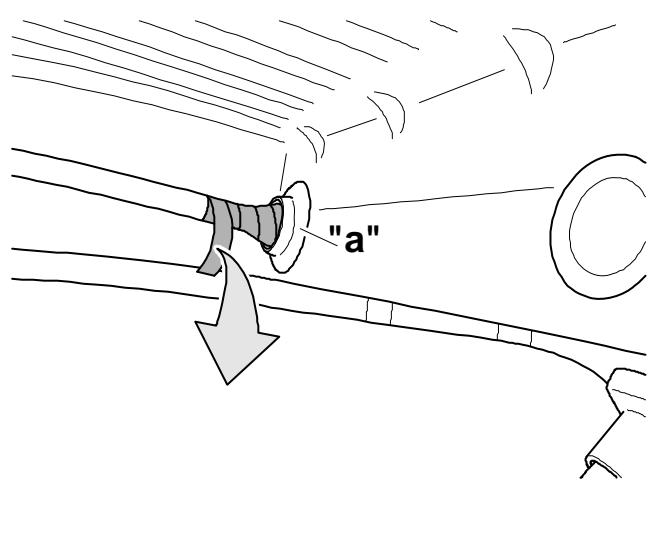
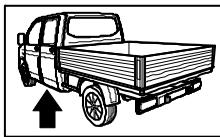
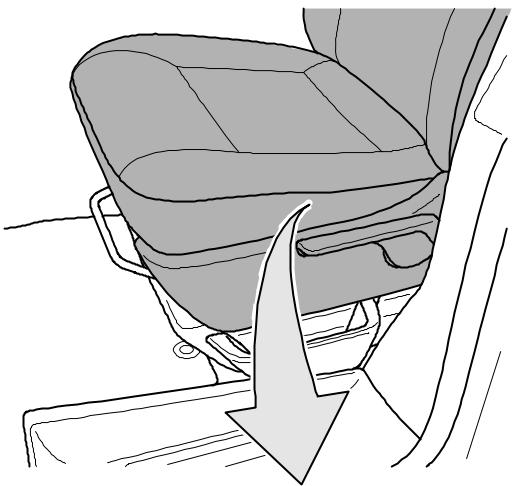
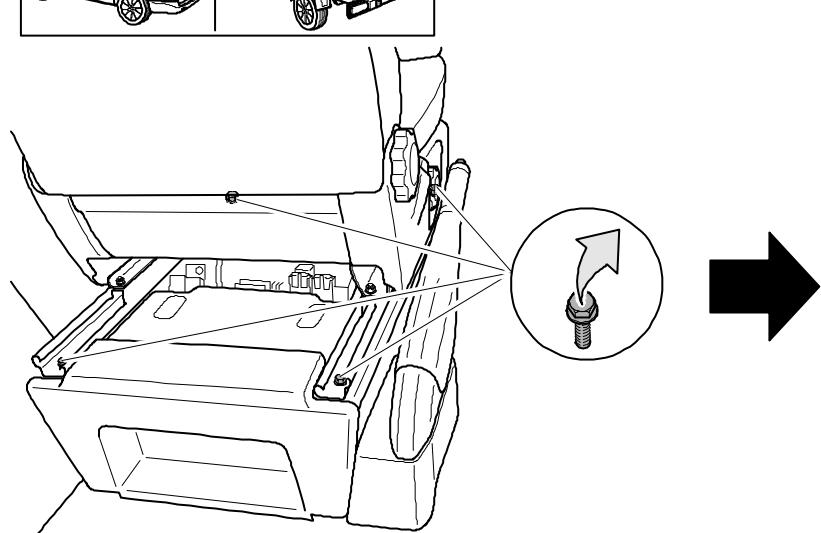
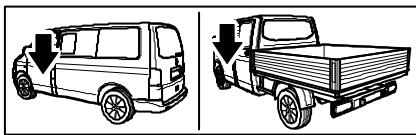
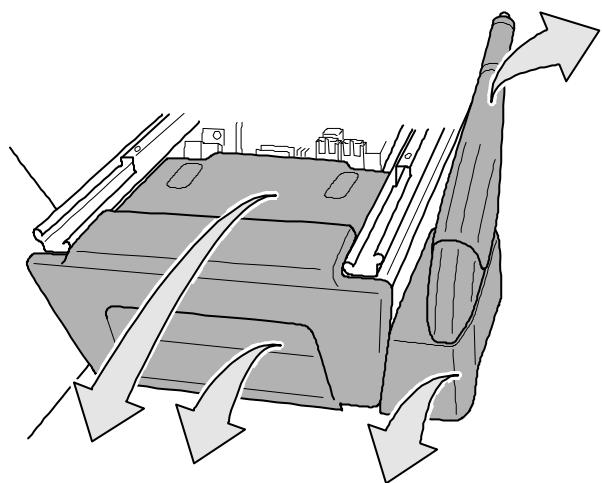
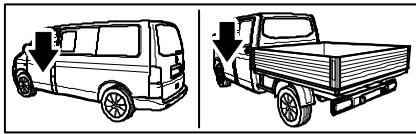
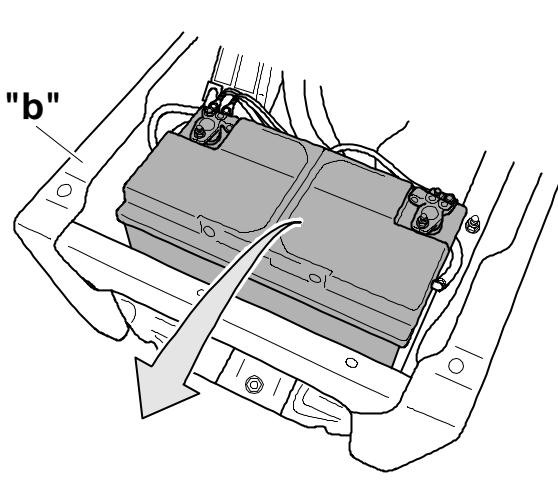
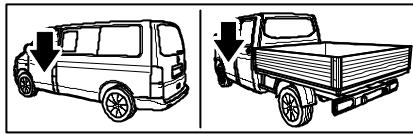


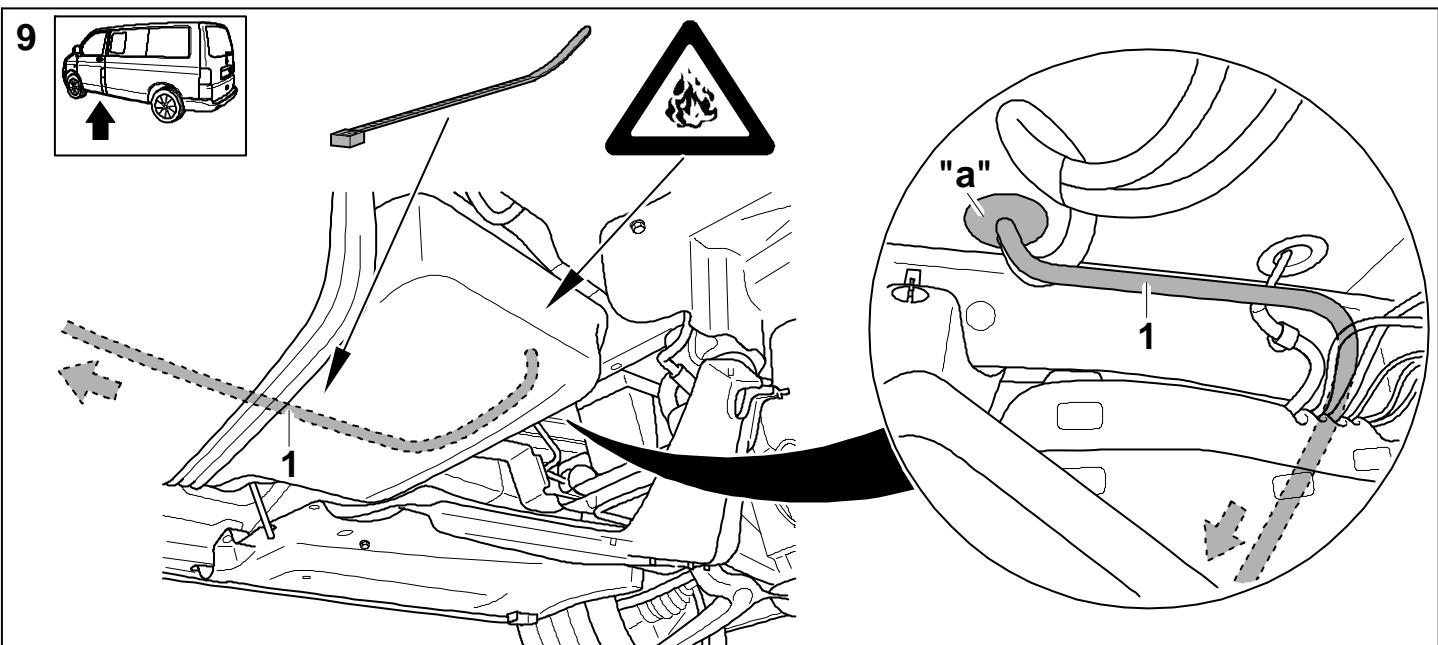
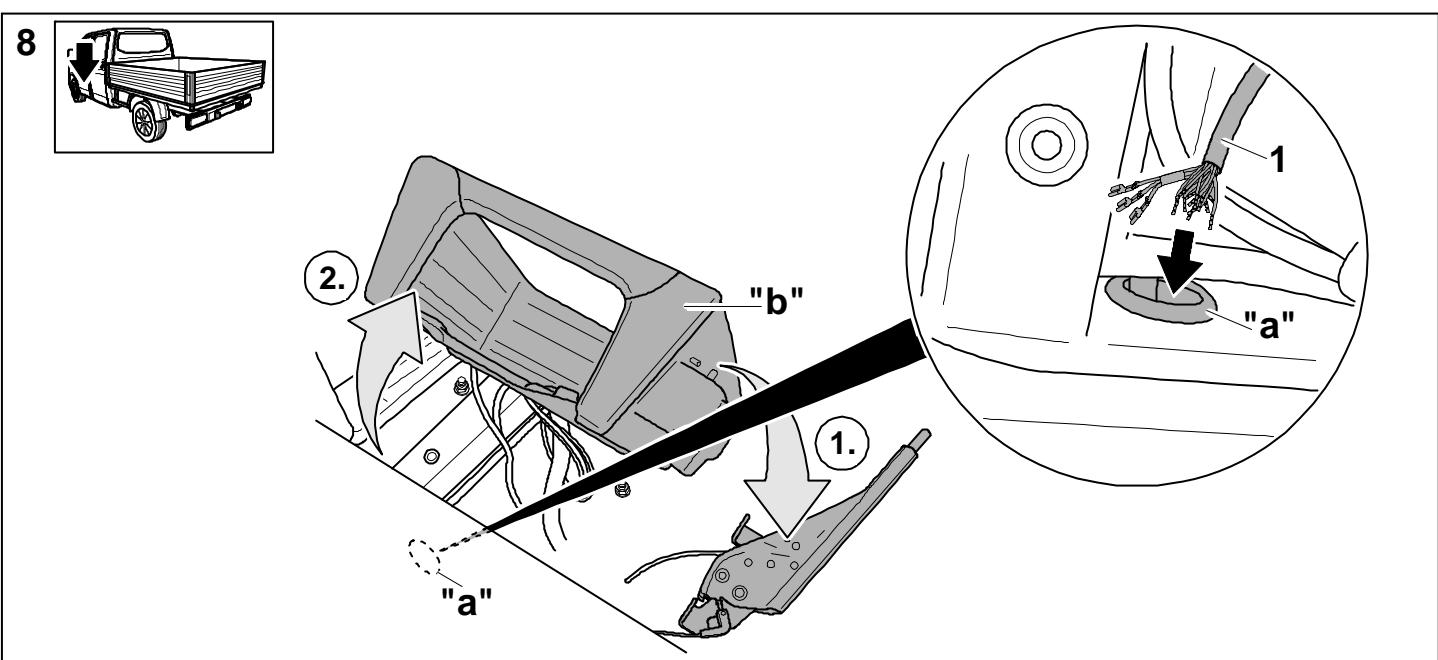
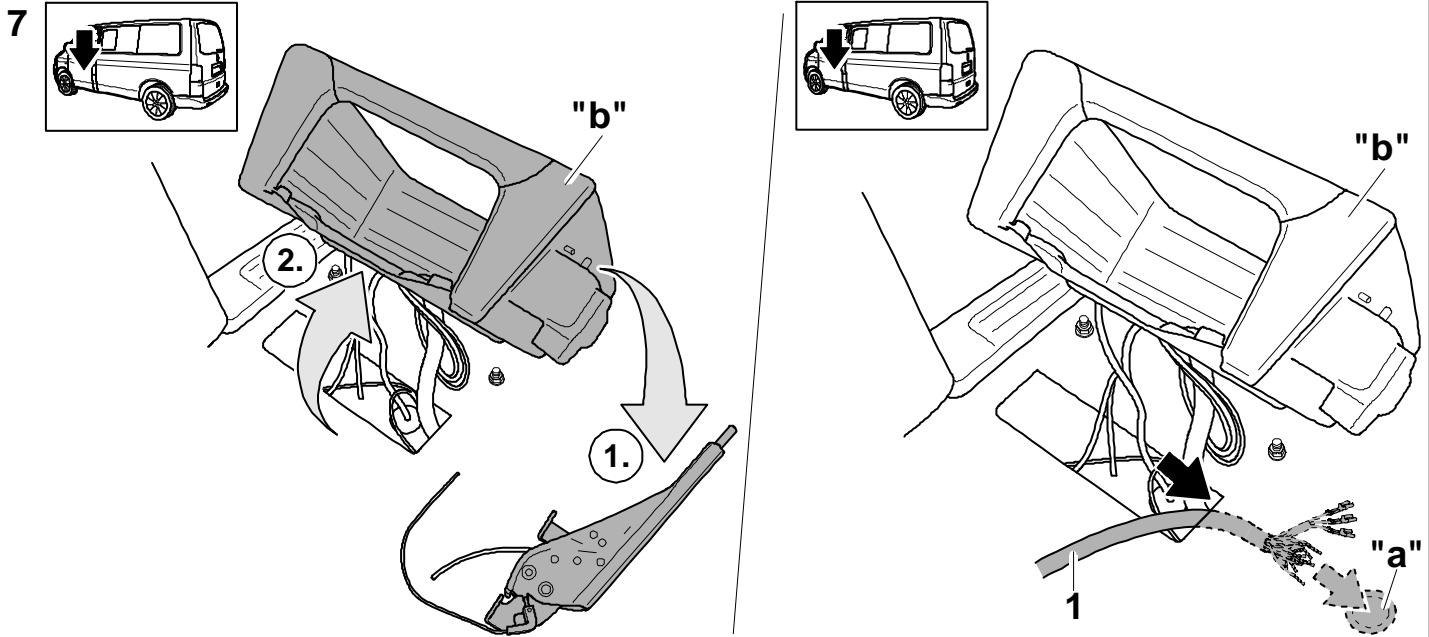
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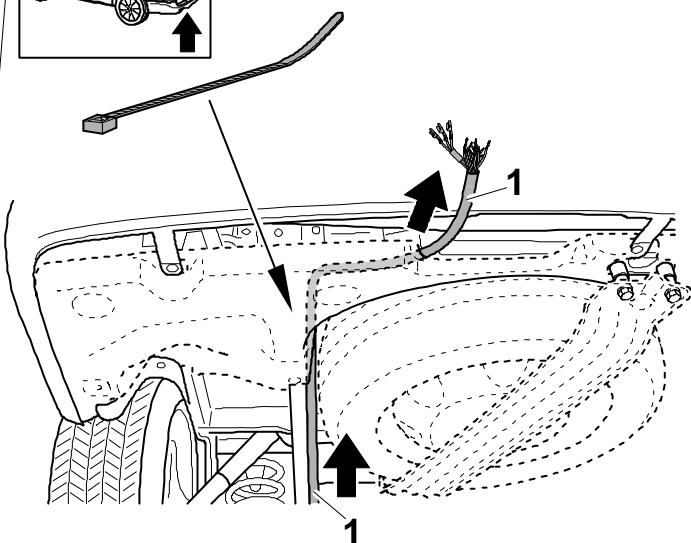
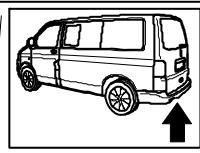
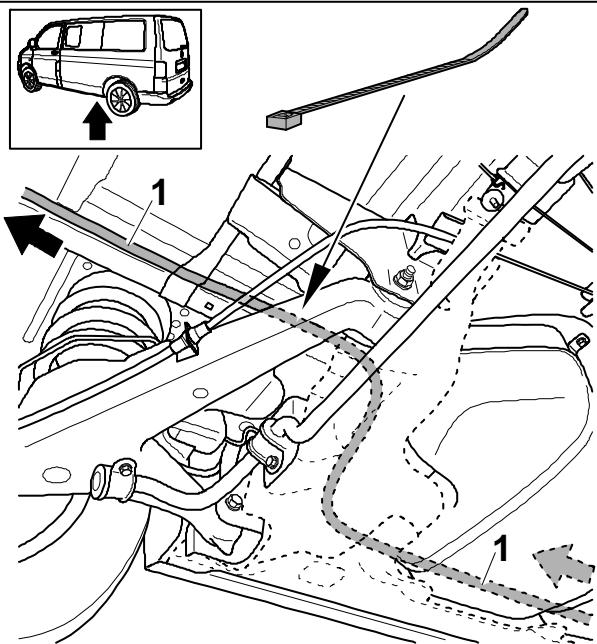
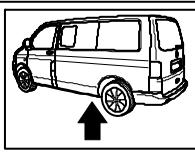
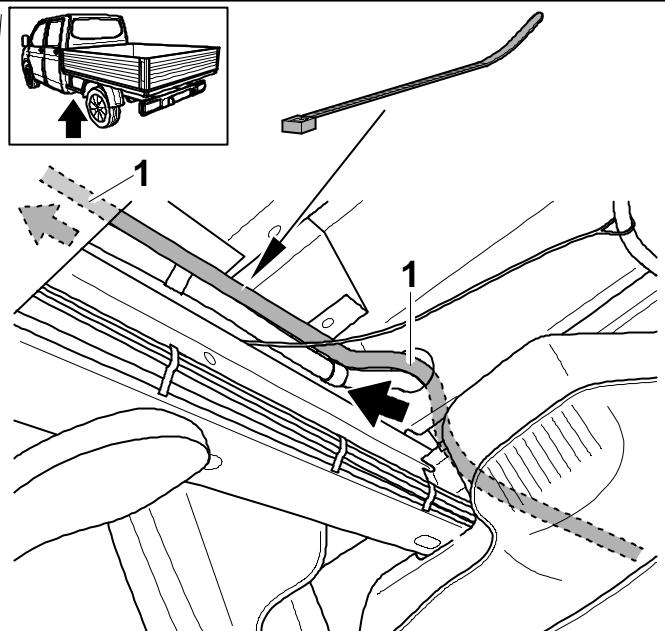
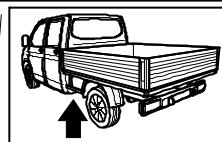
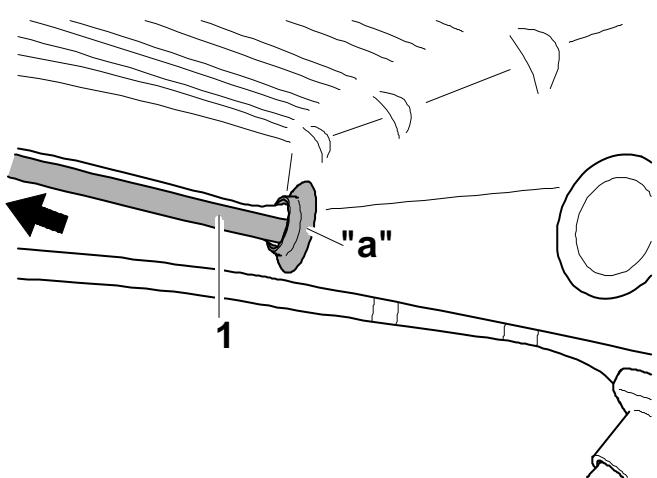
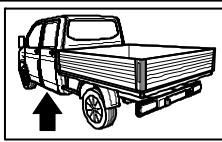
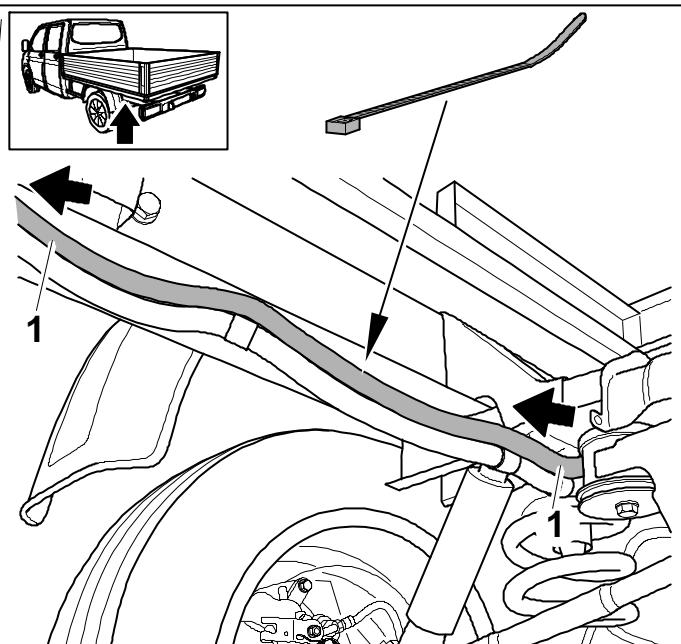
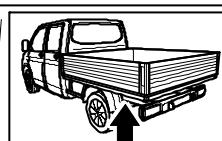
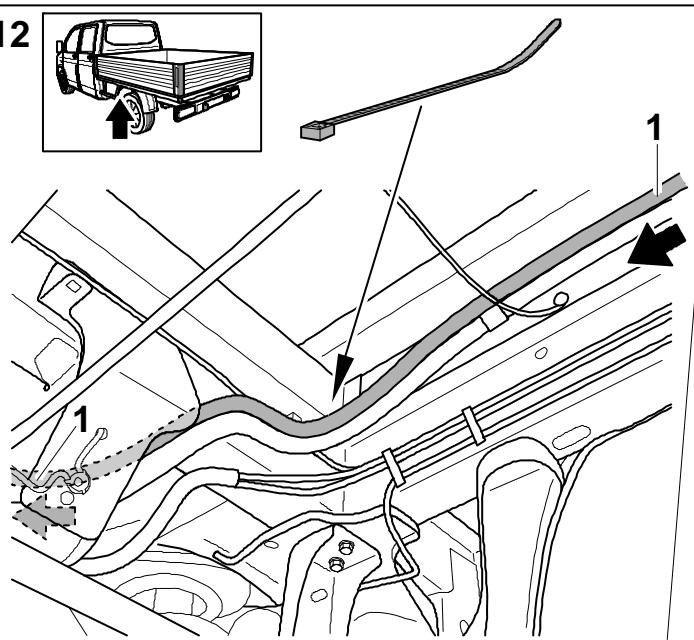
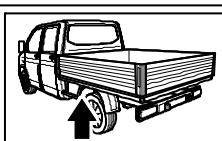


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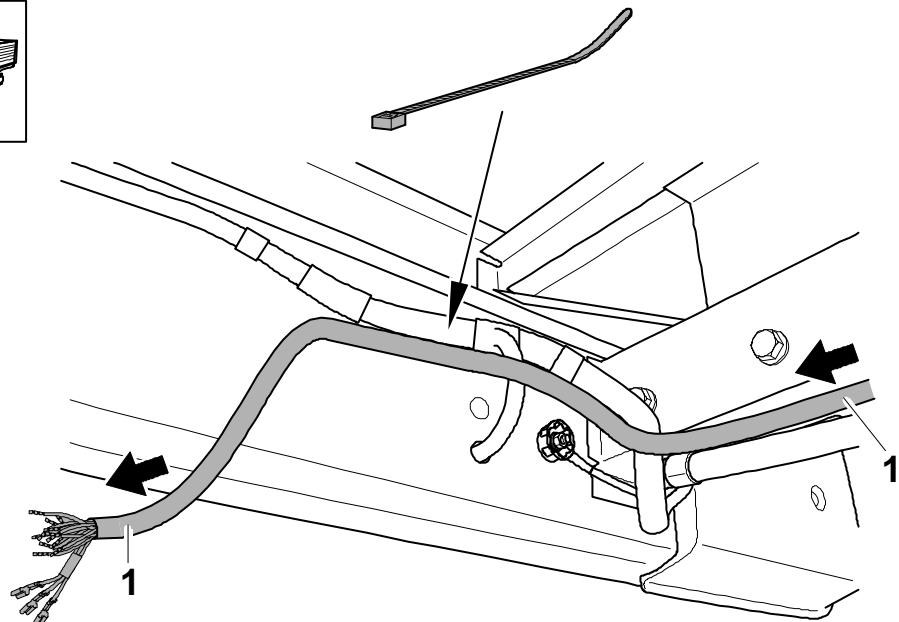
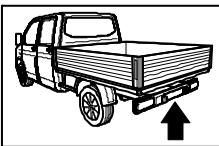


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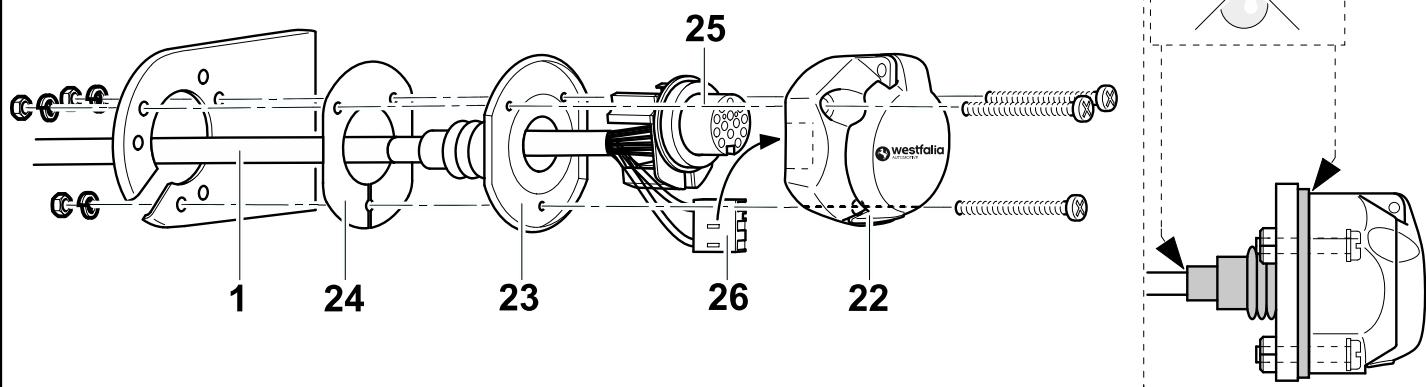


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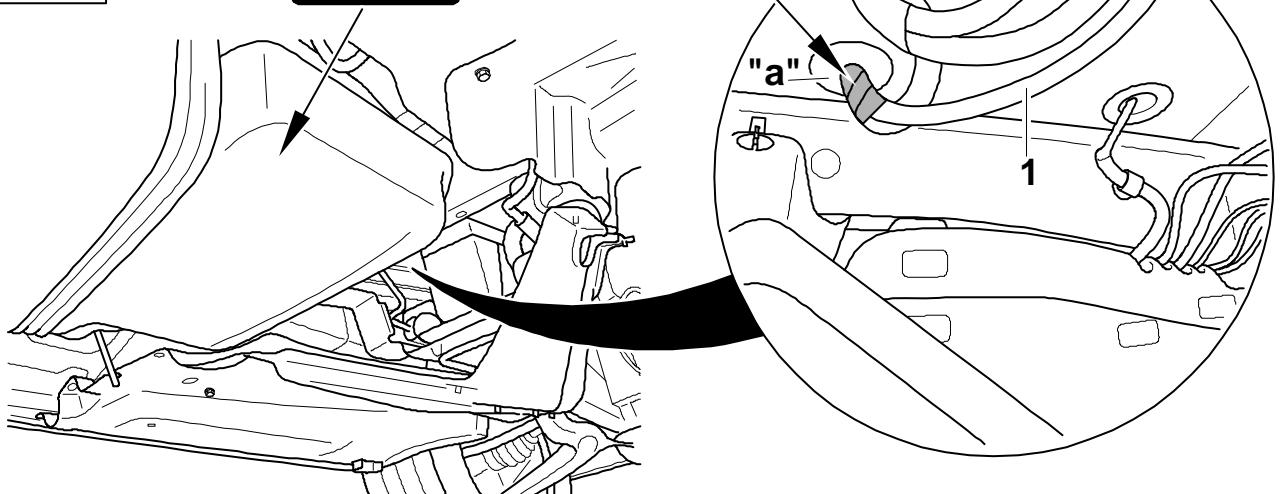
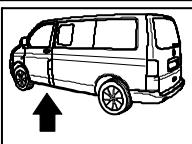
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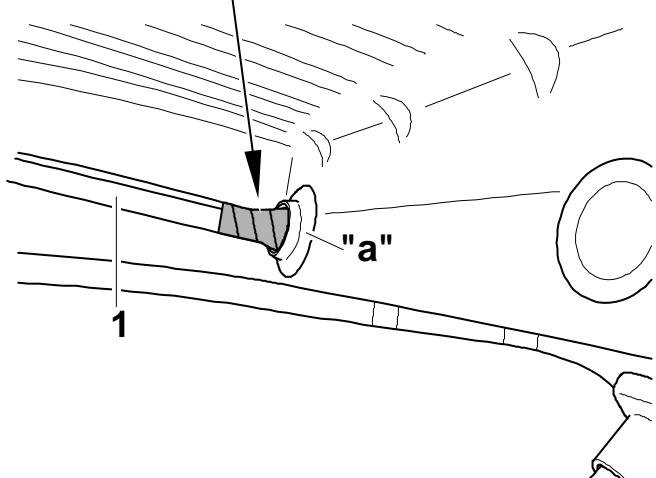
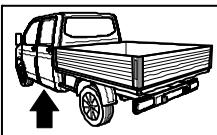
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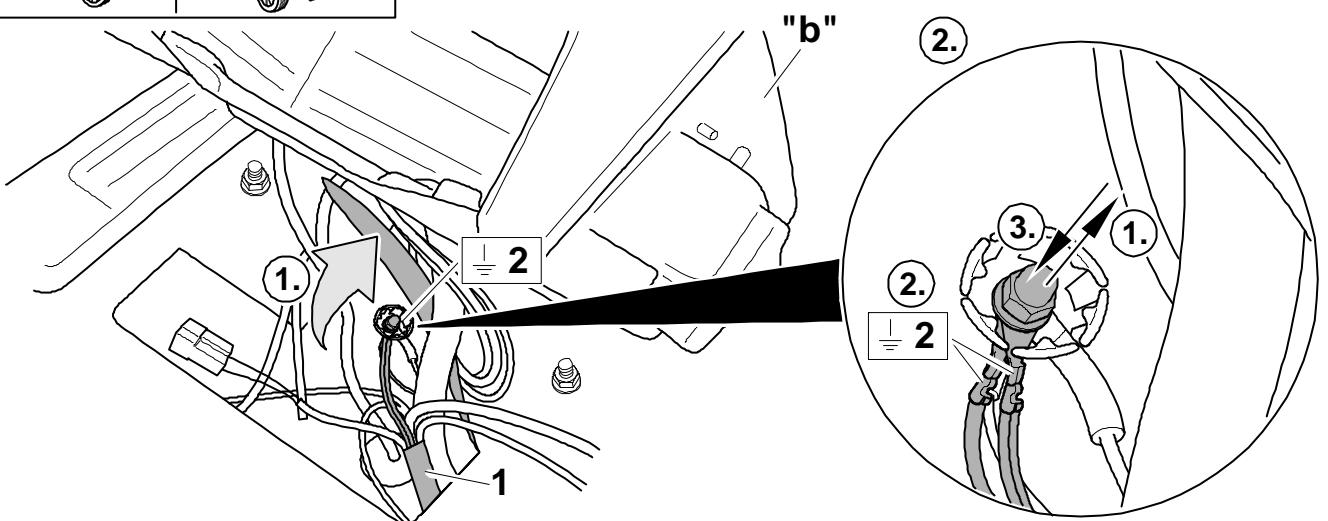
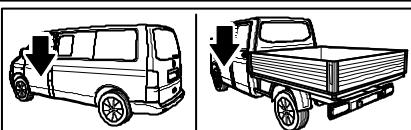
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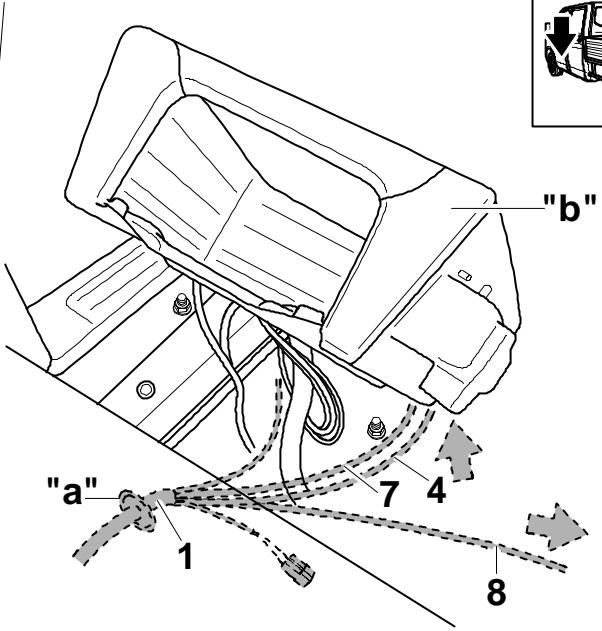
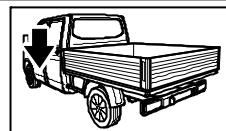
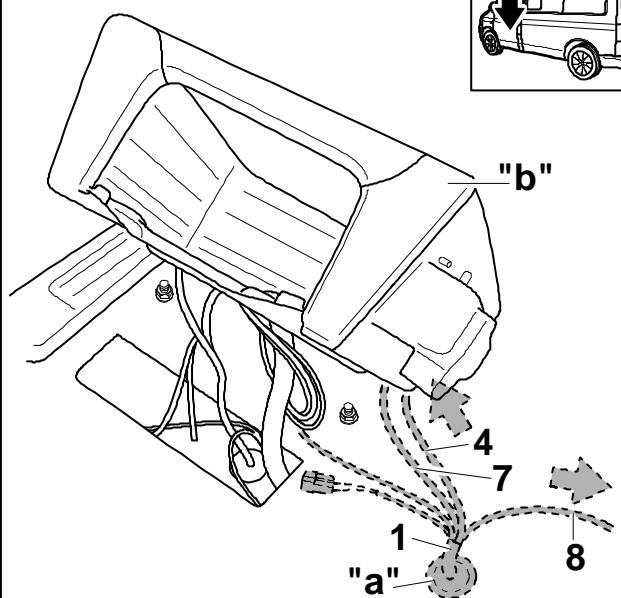
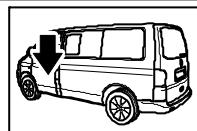
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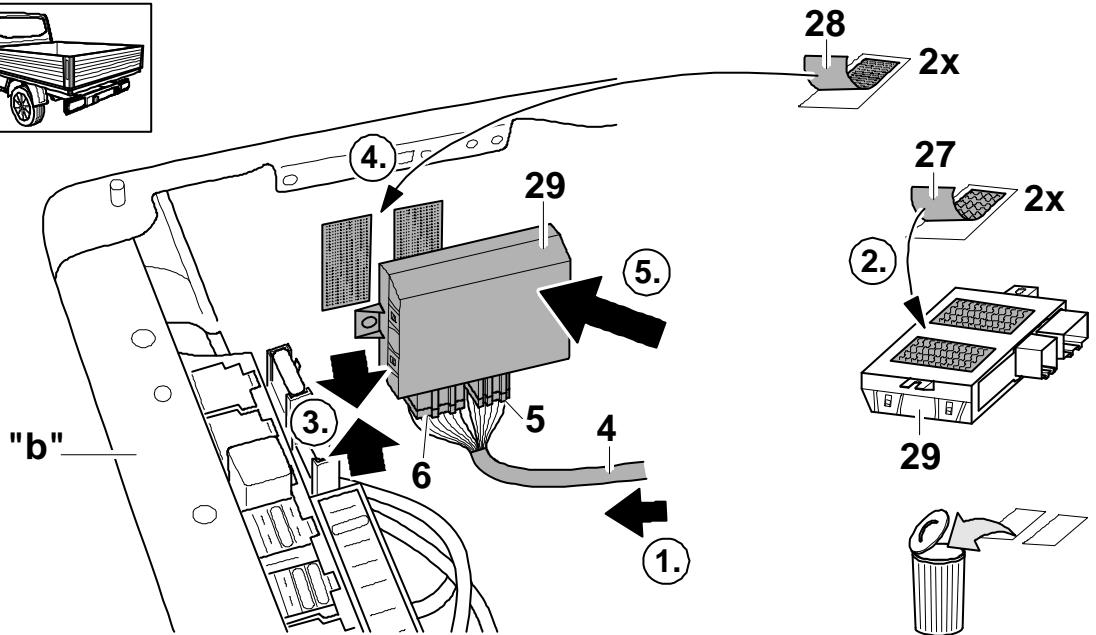
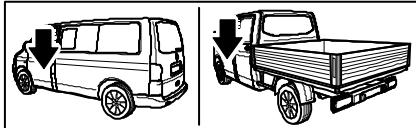
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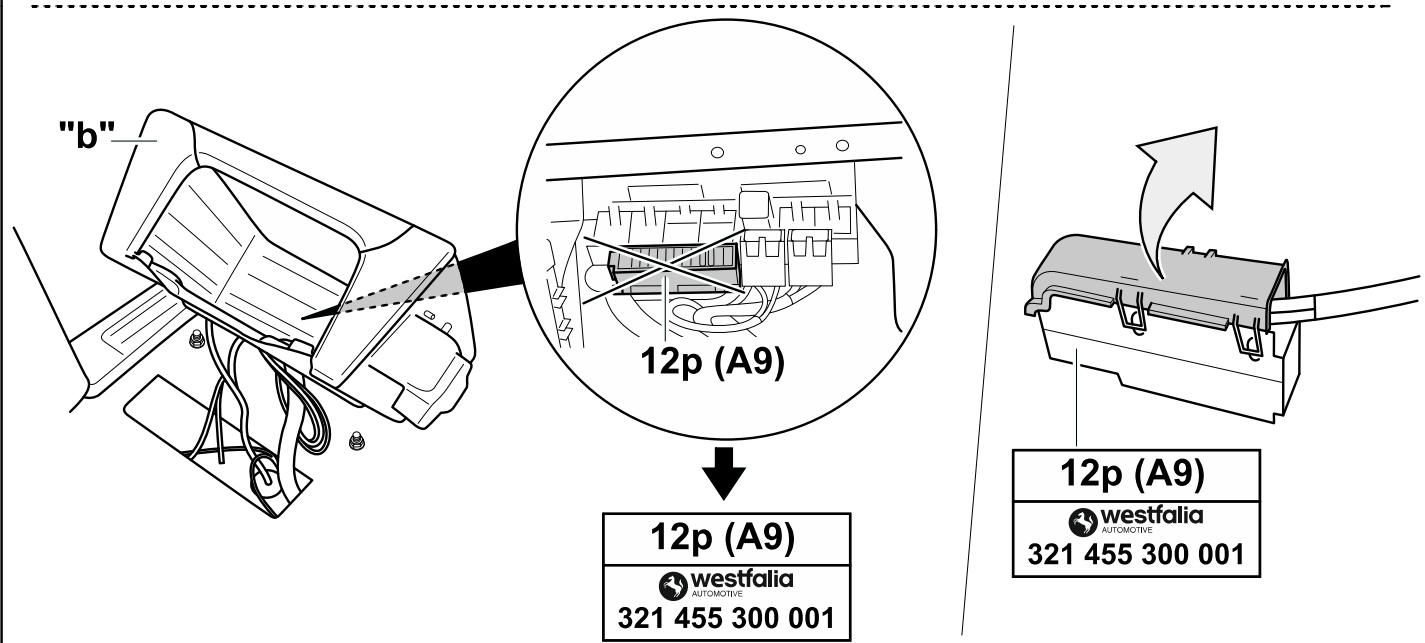
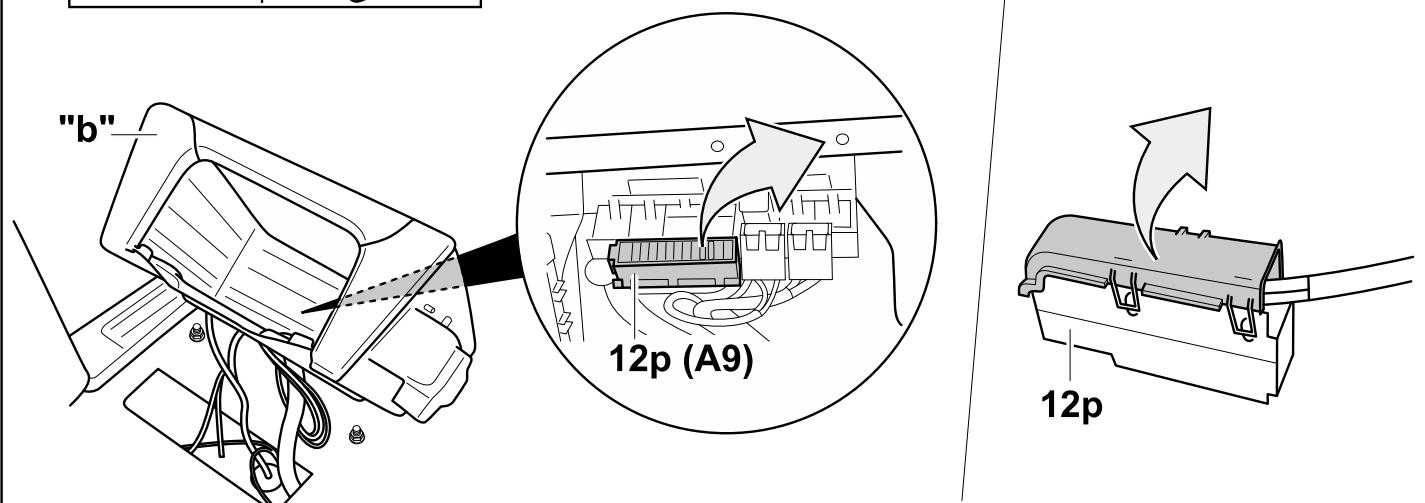
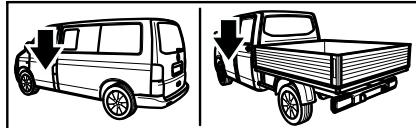
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19

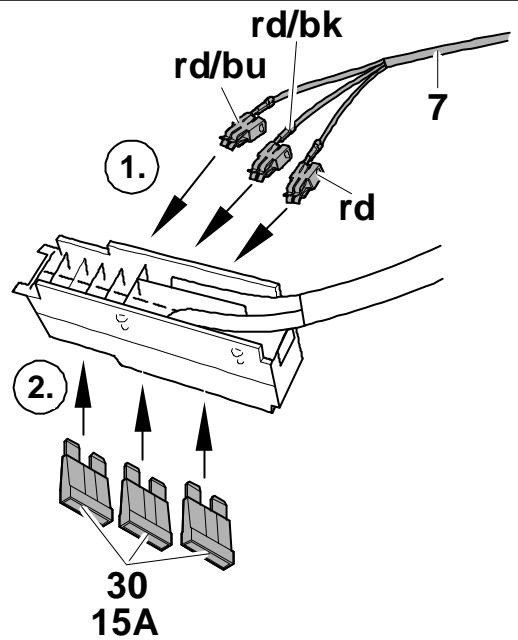
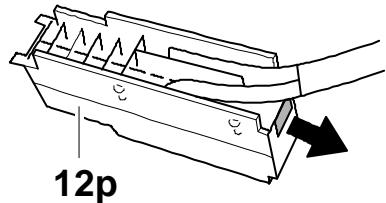


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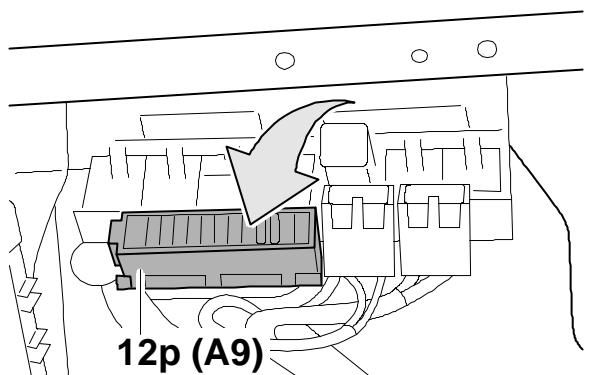
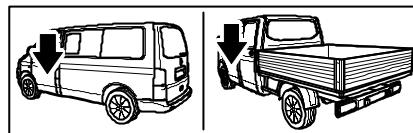
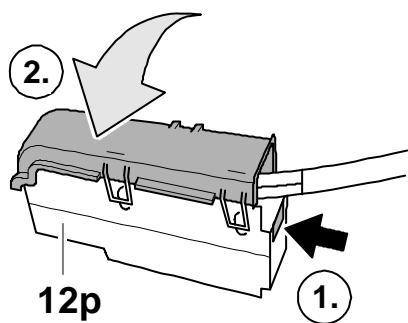


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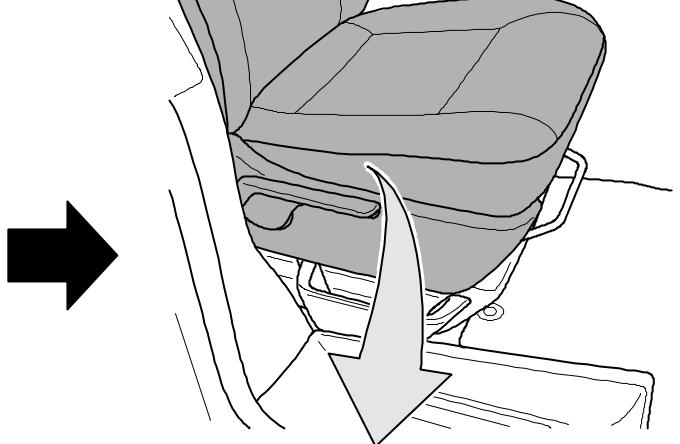
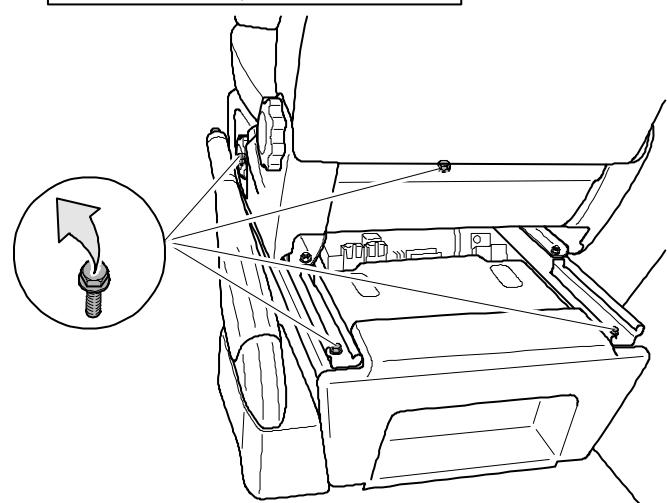
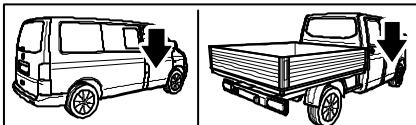
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rd/bk → Pin 5  
rd/bu → Pin 6



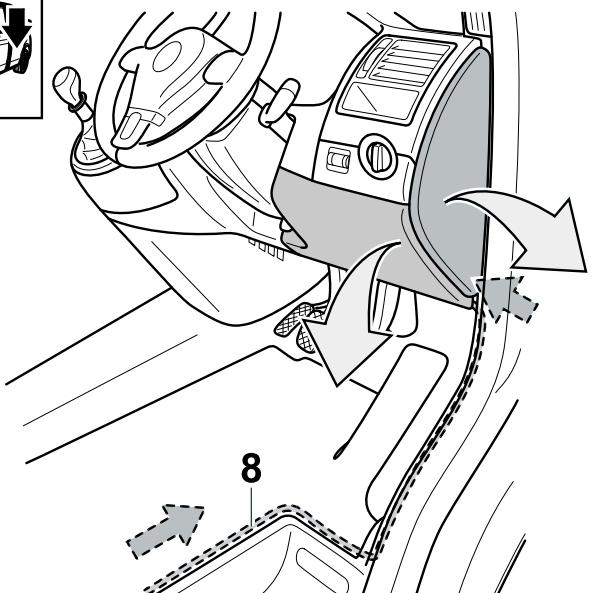
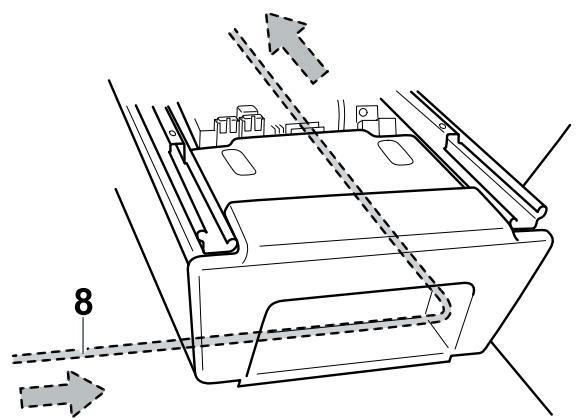
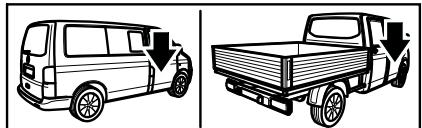
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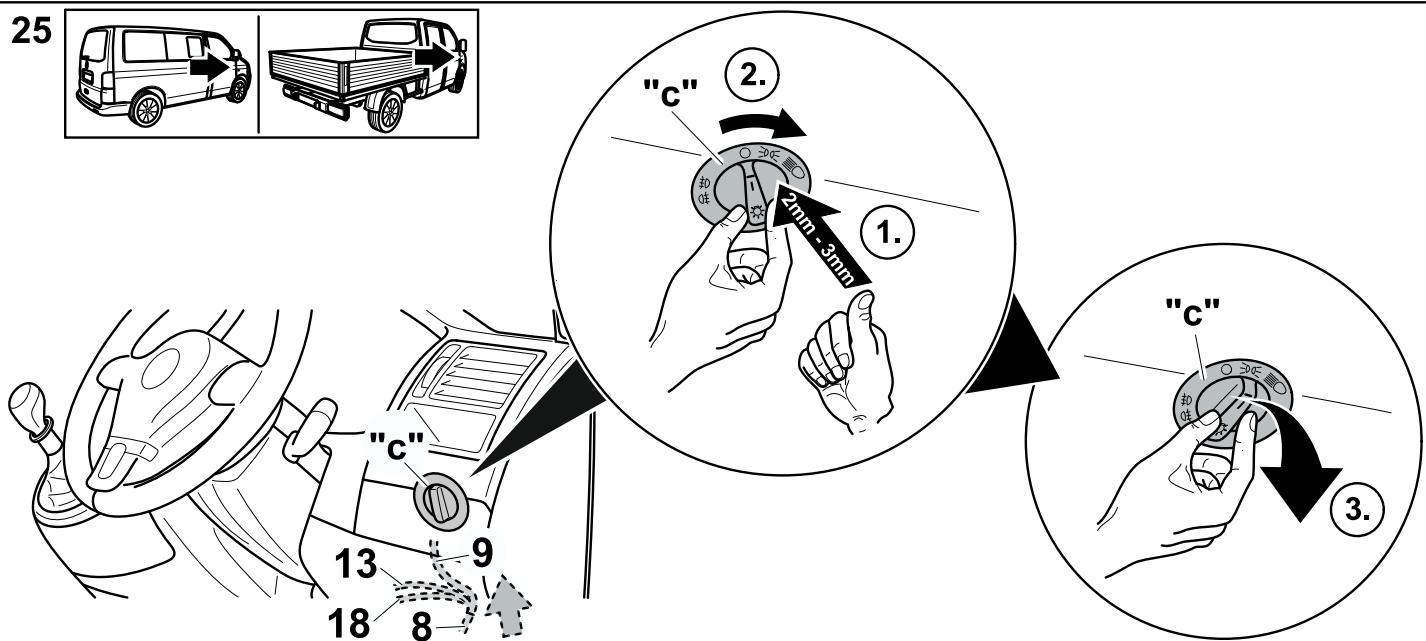
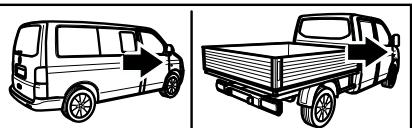
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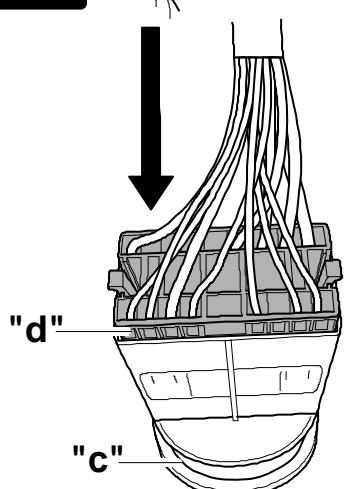
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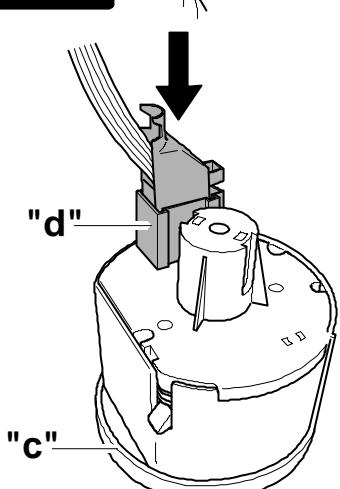
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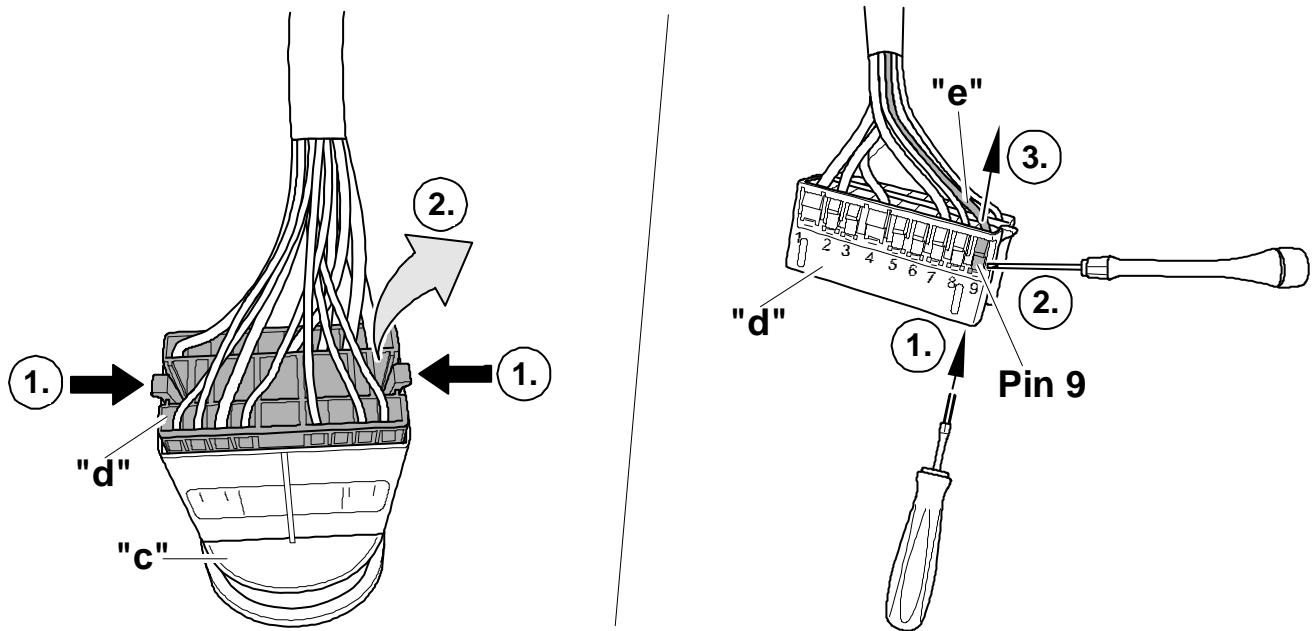
→ 27a 27b 29 →



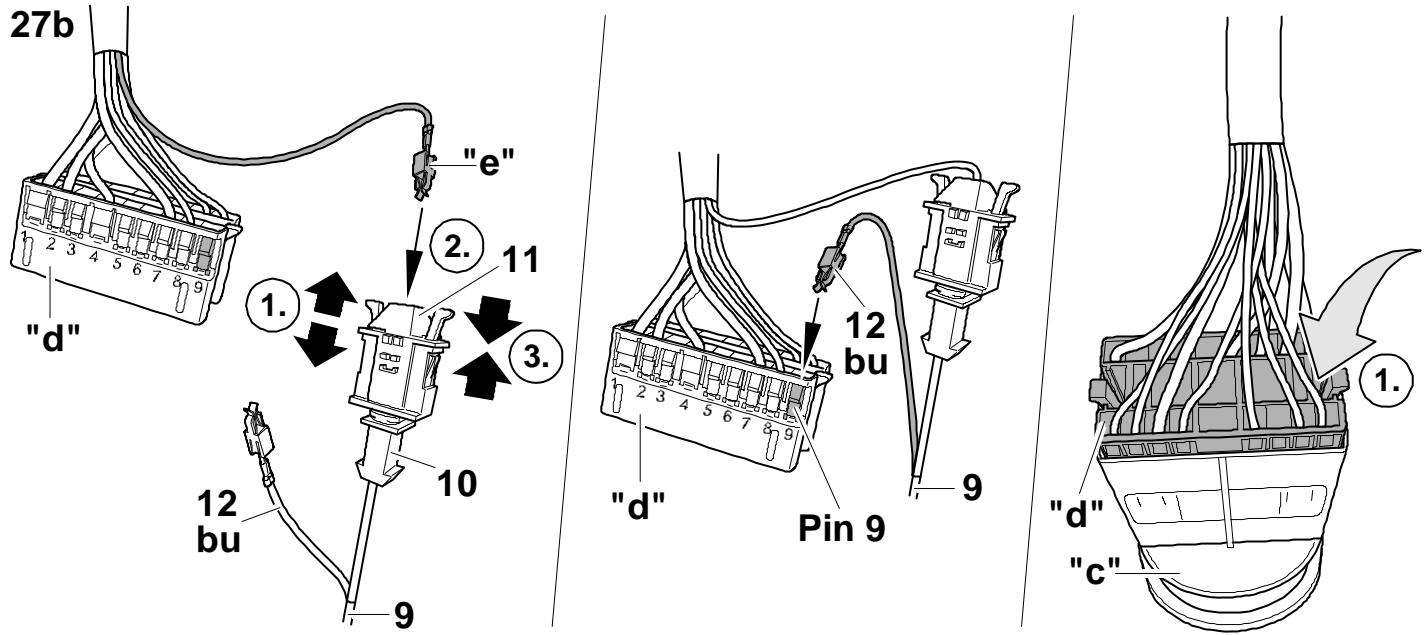
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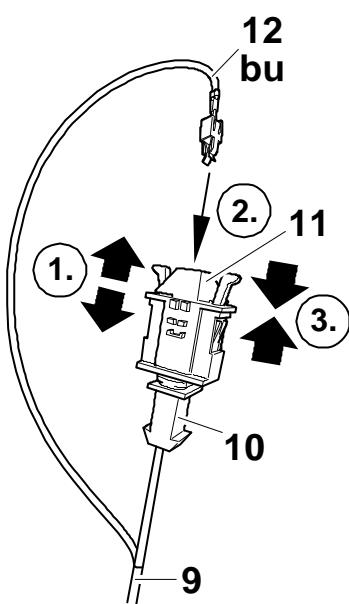
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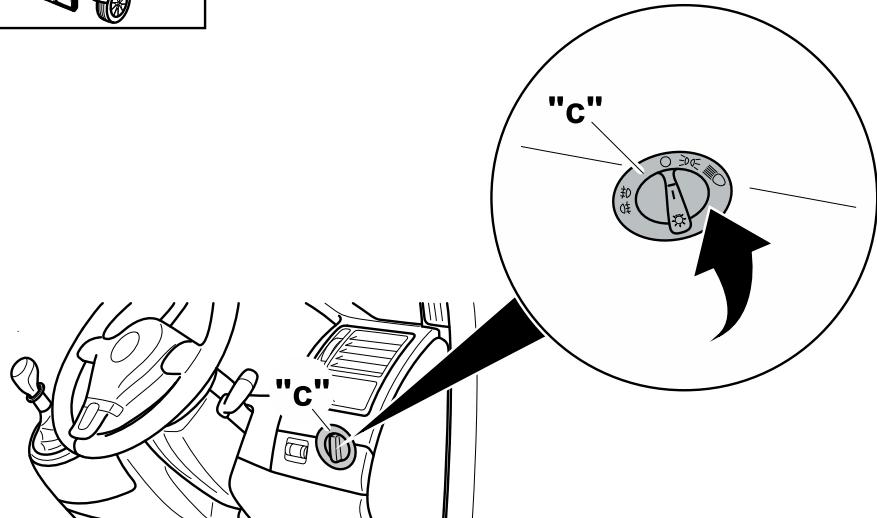
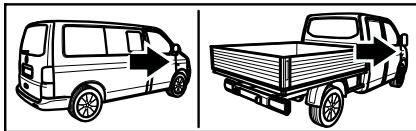
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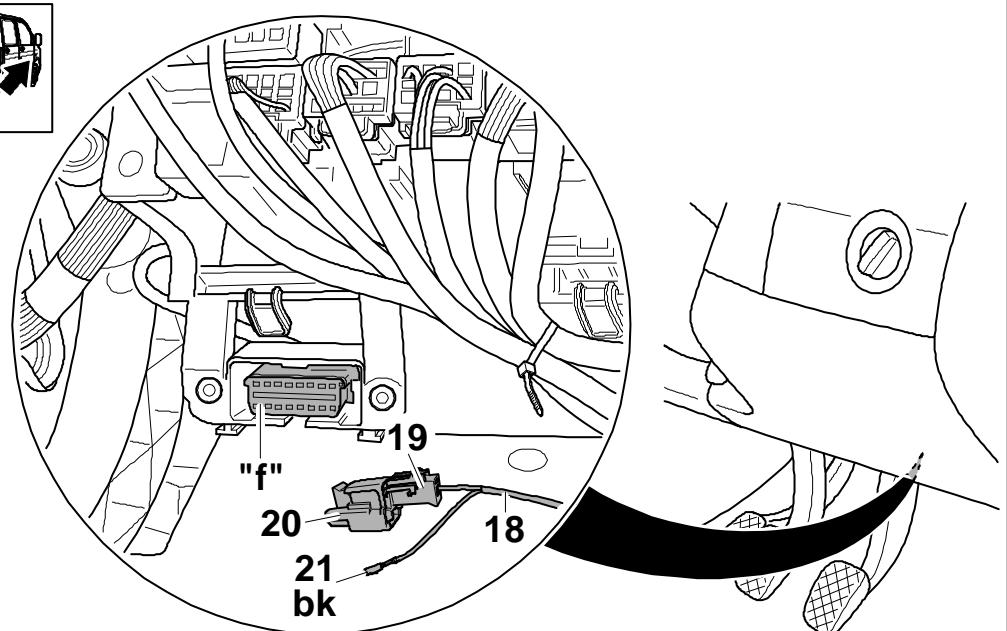
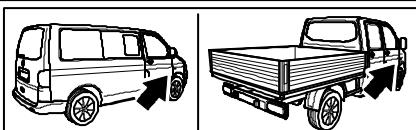
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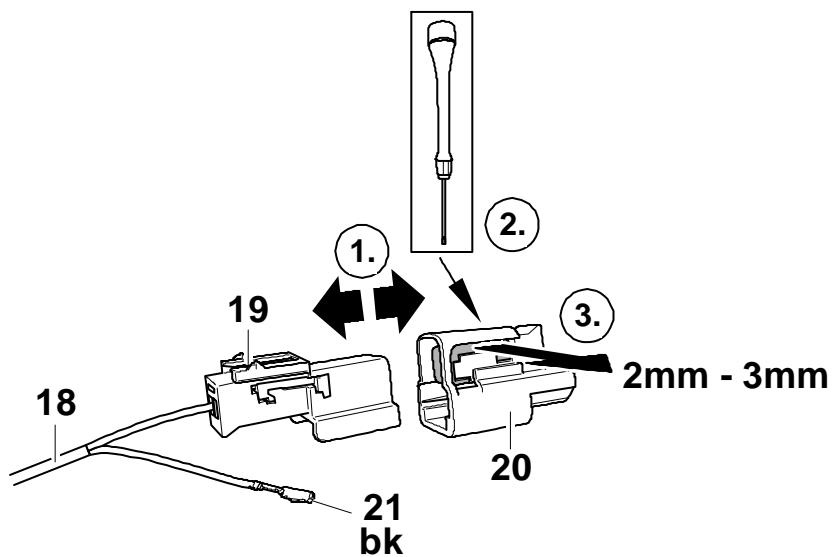
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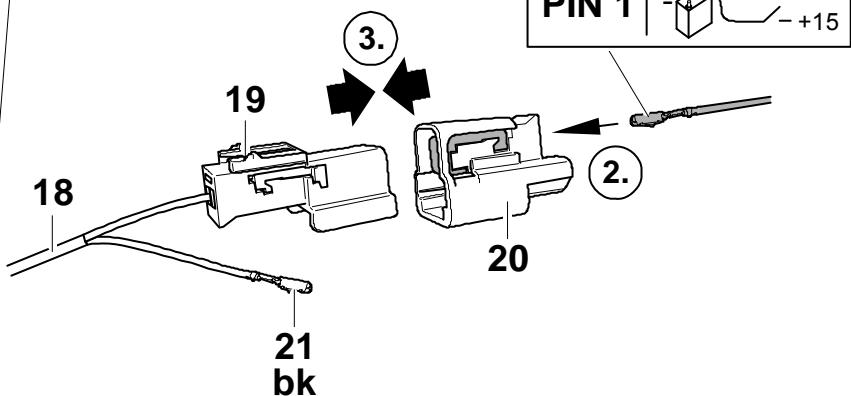
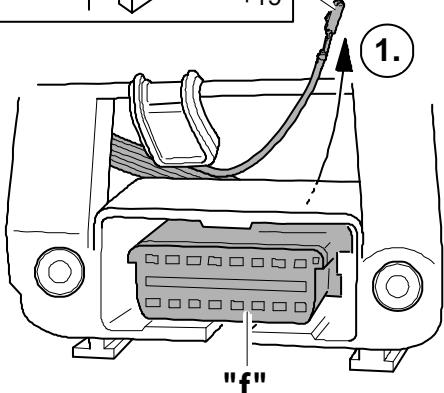
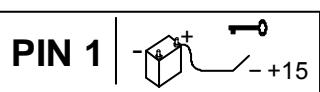
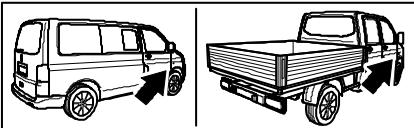
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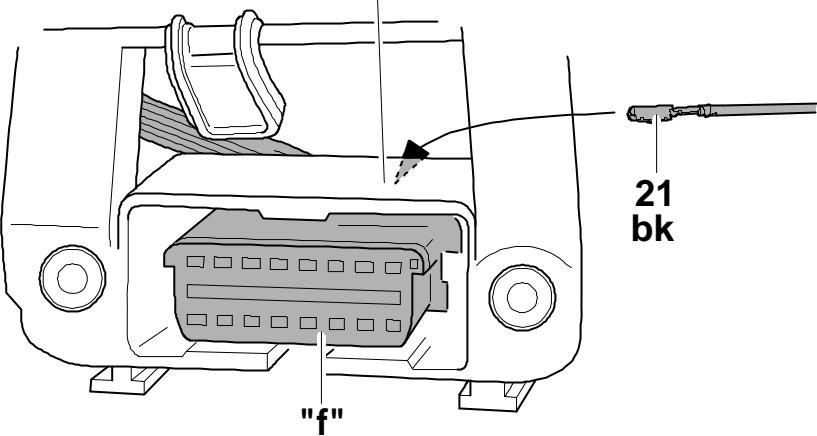
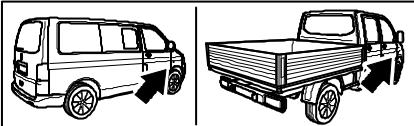
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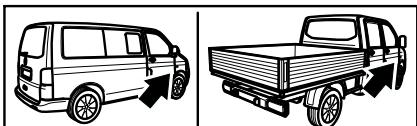
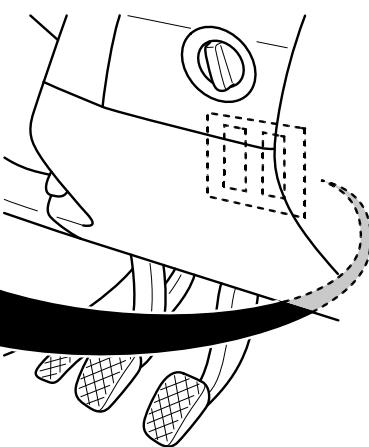
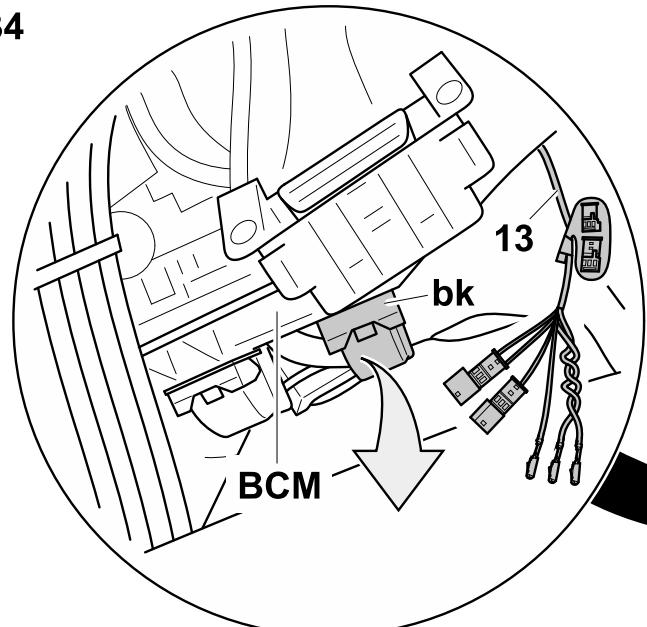
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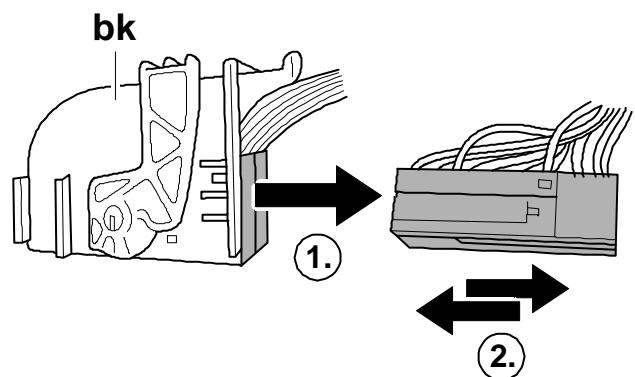
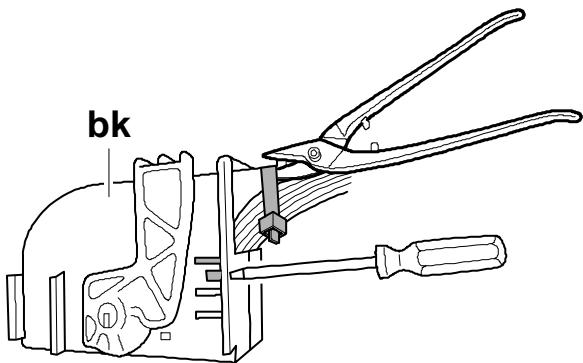
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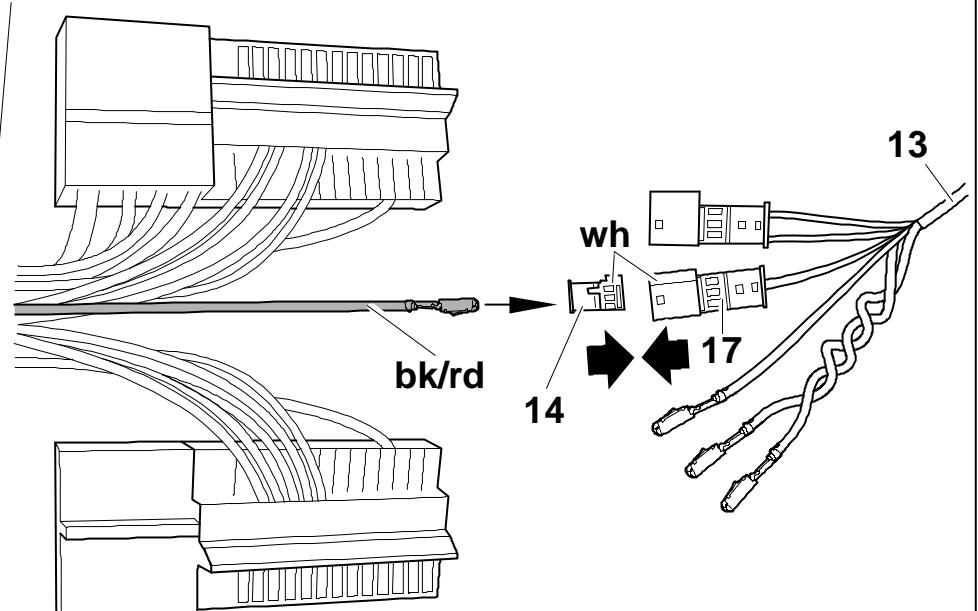
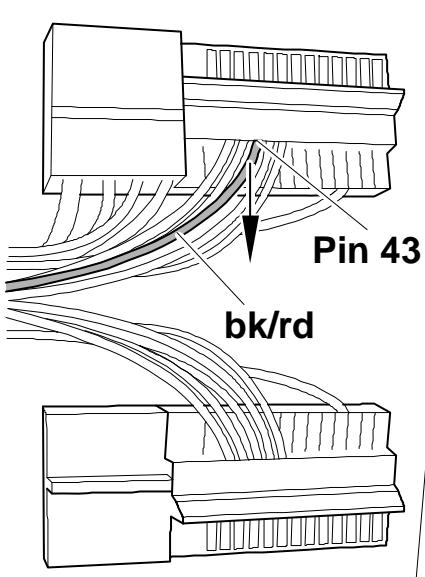
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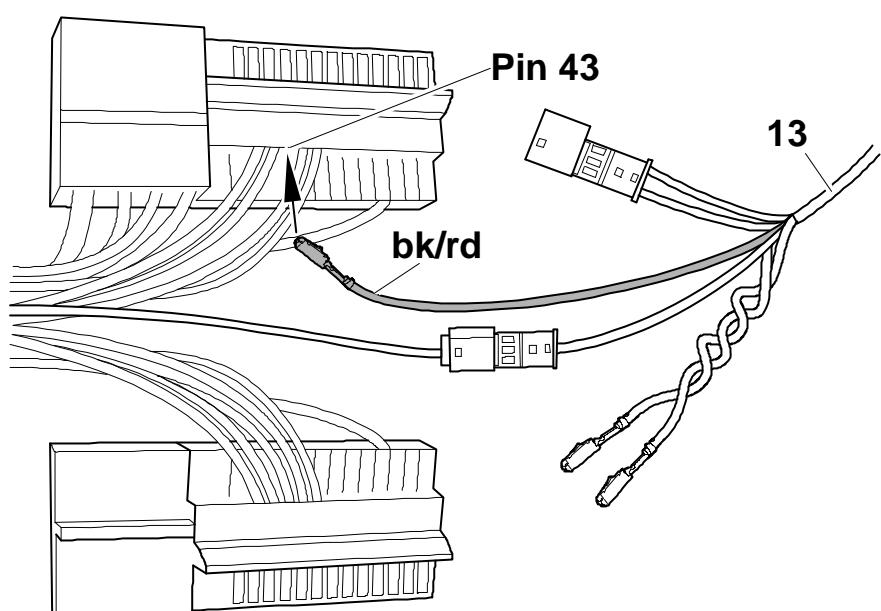
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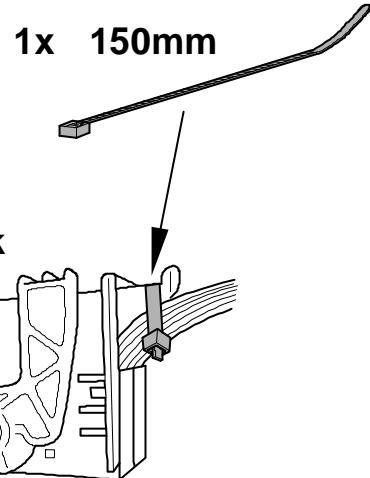
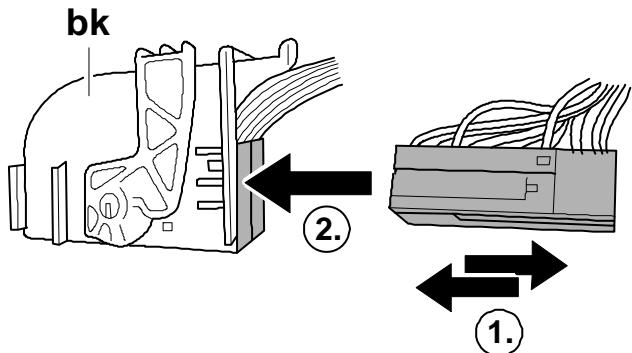
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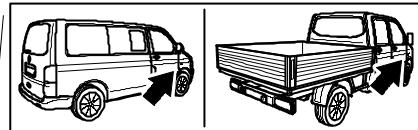
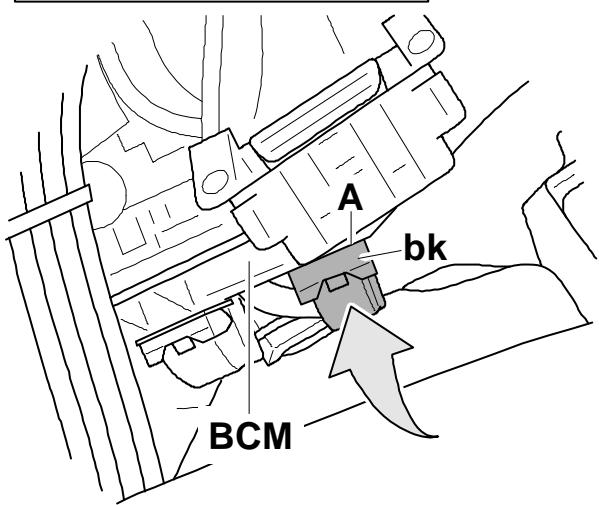
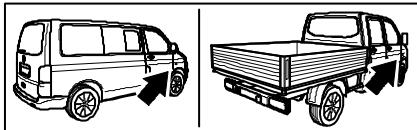
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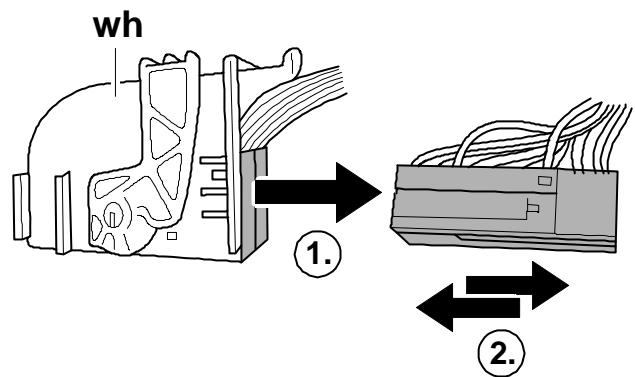
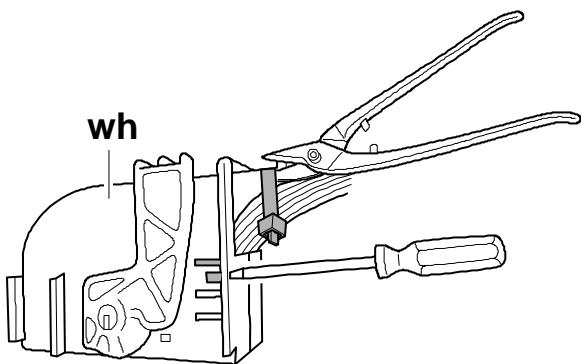
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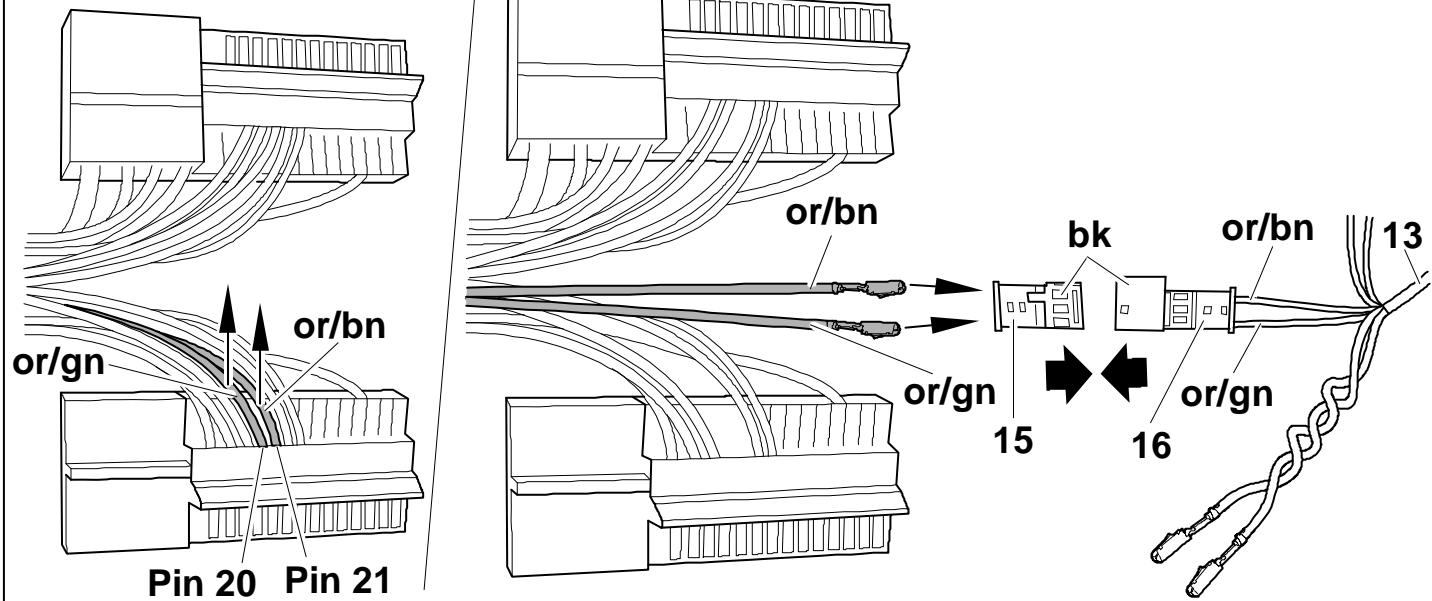
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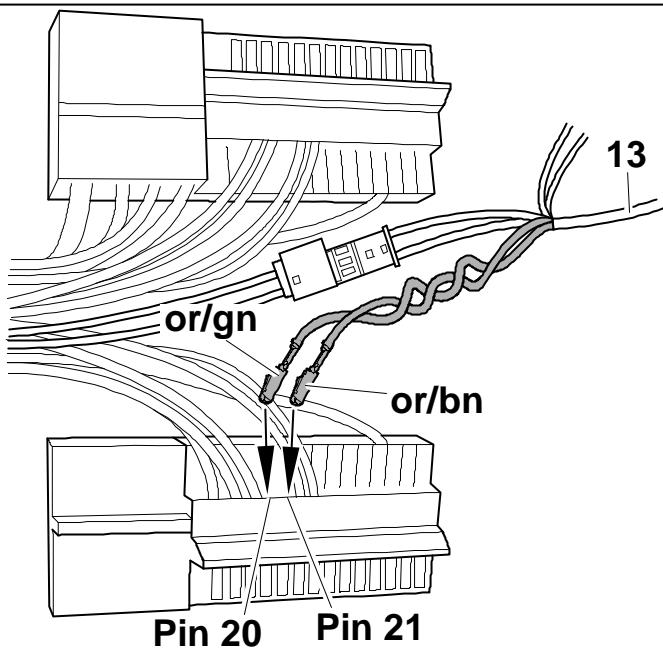


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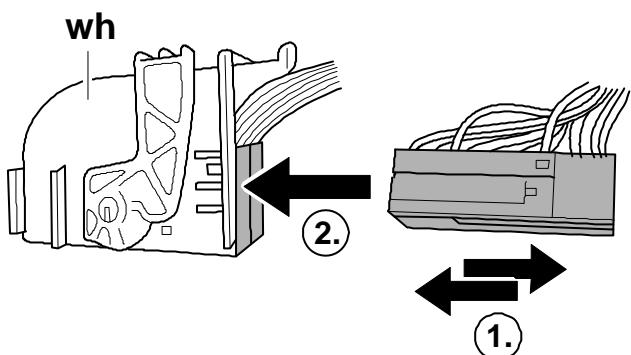


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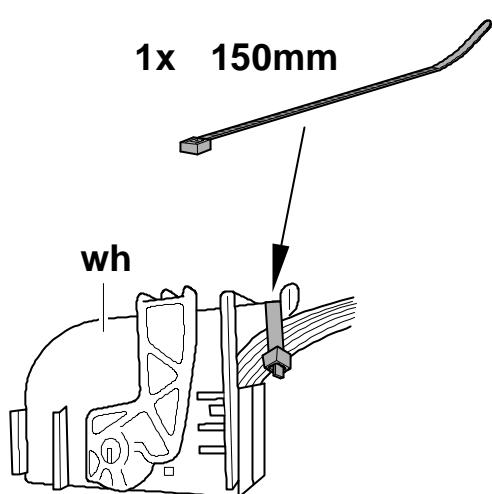
or/gn → Pin 20  
or/bn → Pin 21



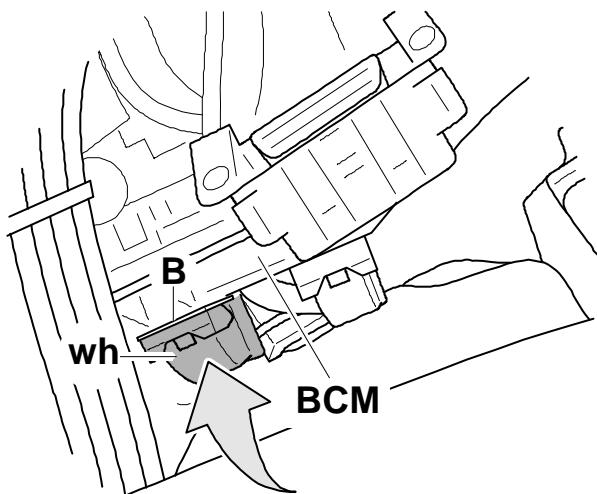
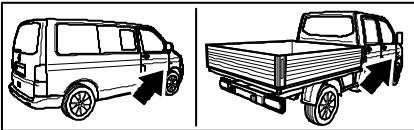
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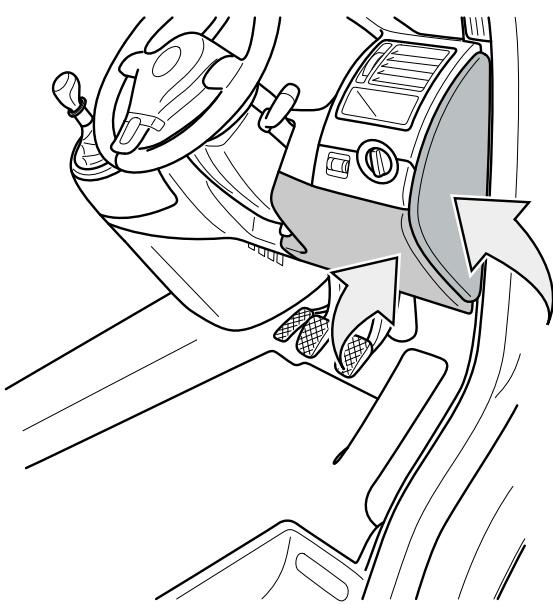
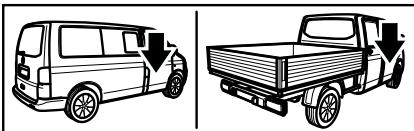
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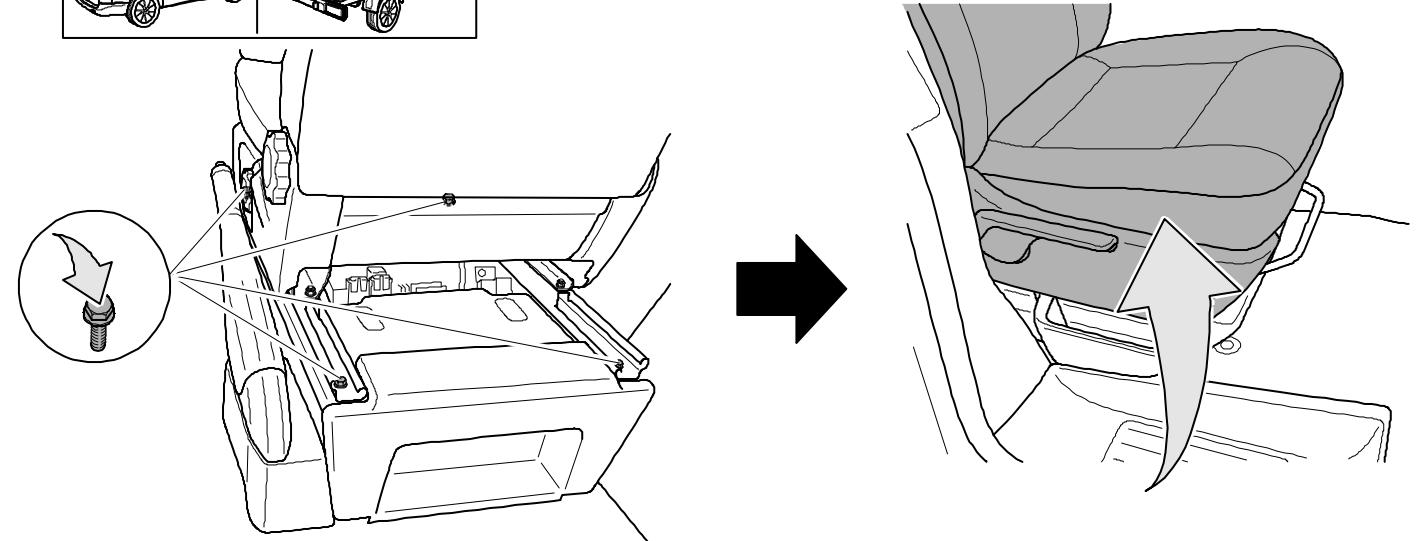
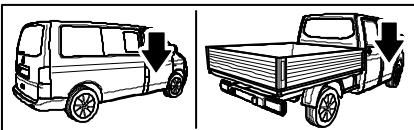
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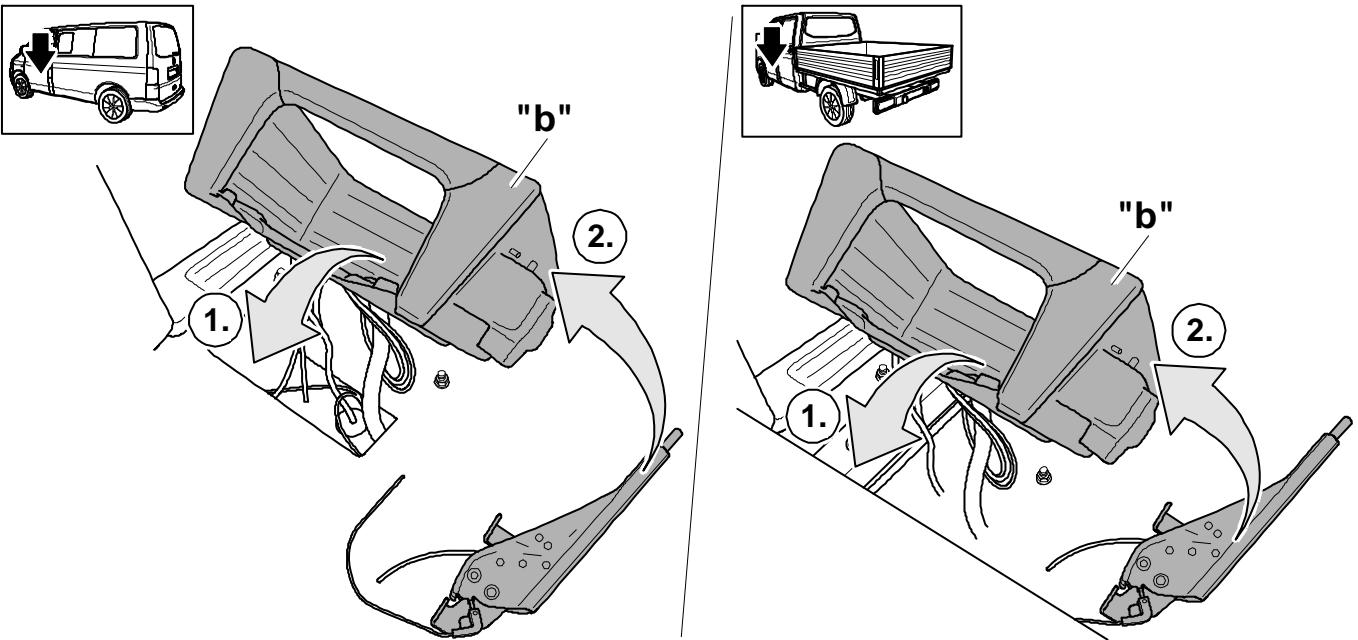
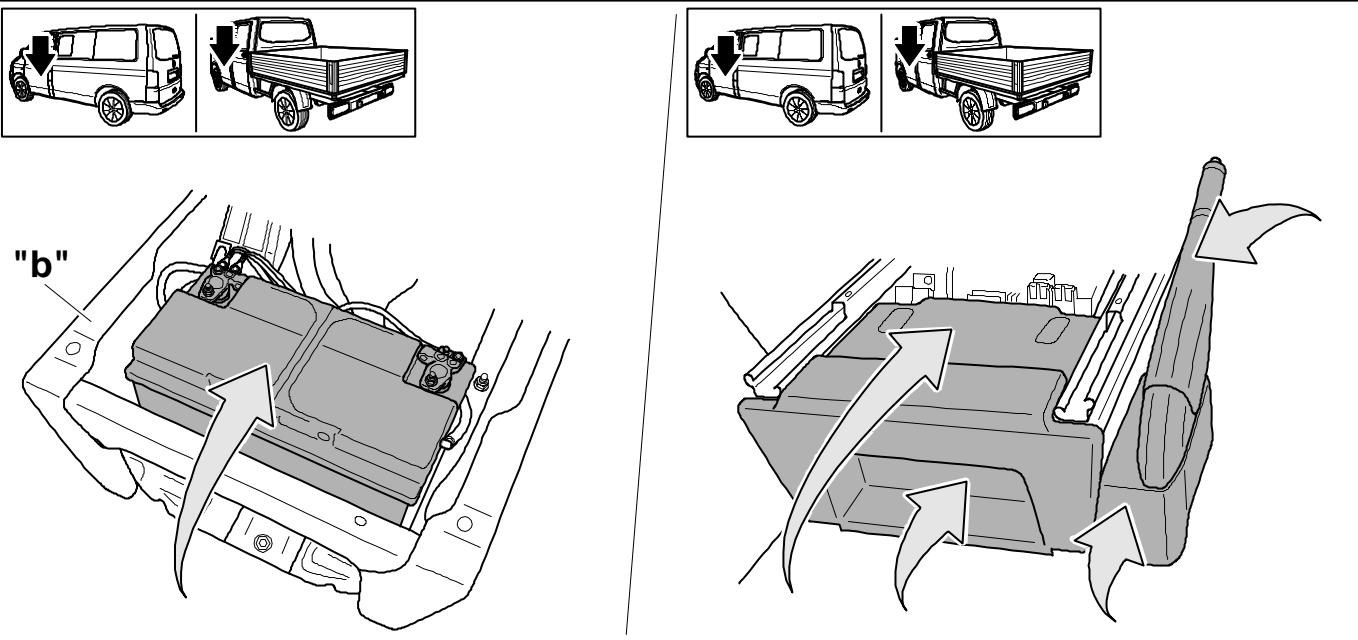
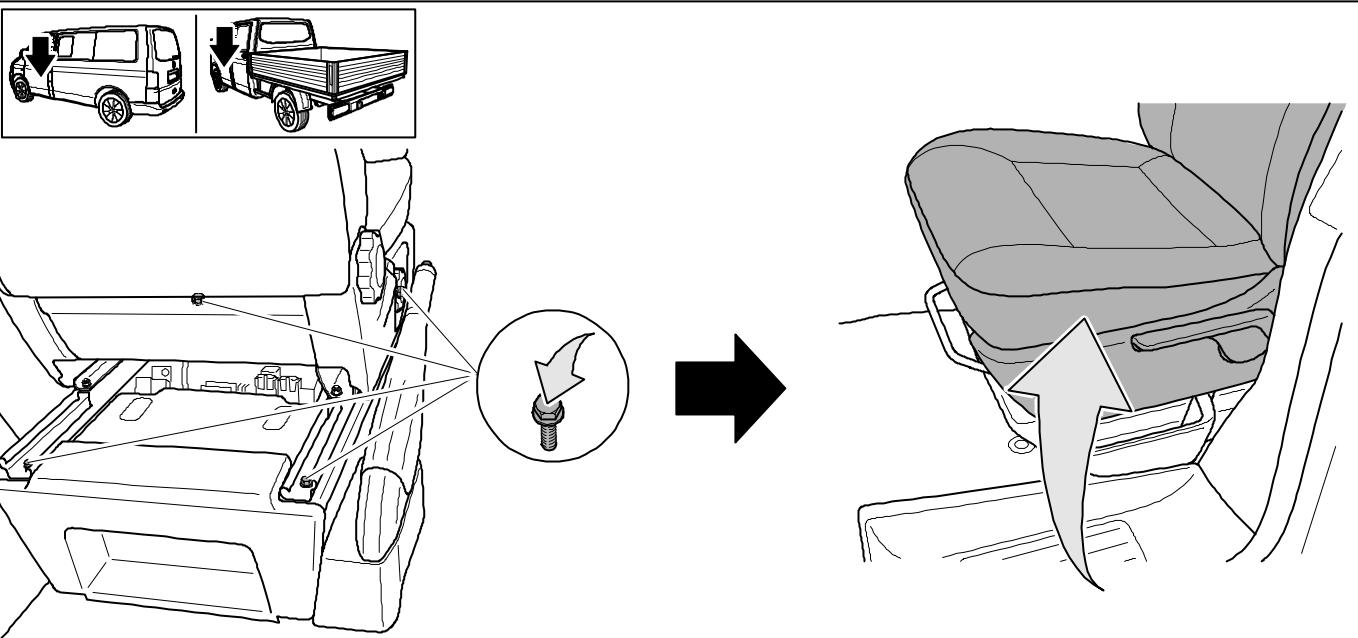


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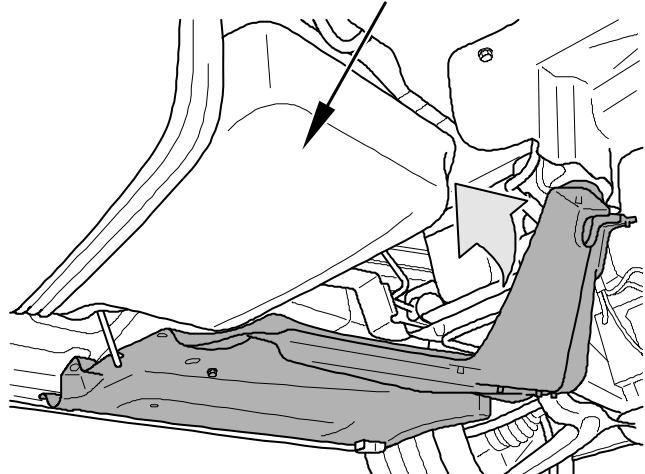
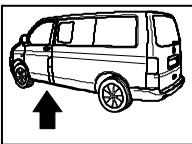


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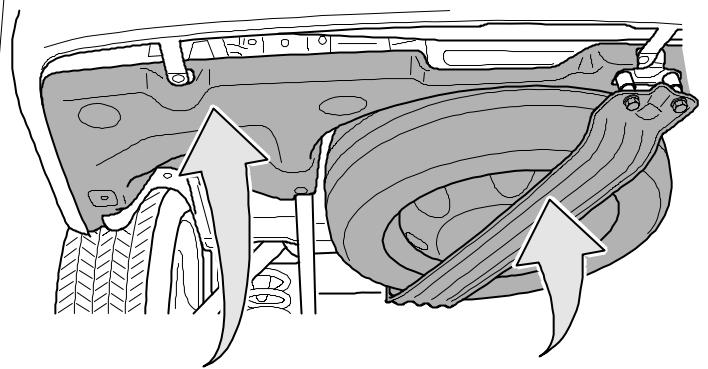
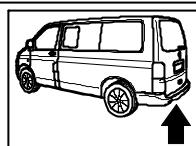
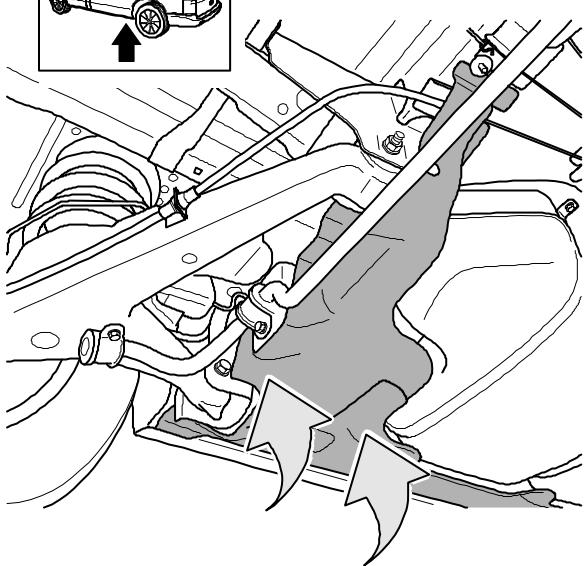
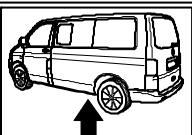


**47****48****49**

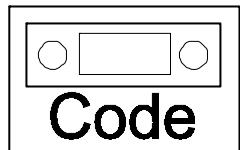
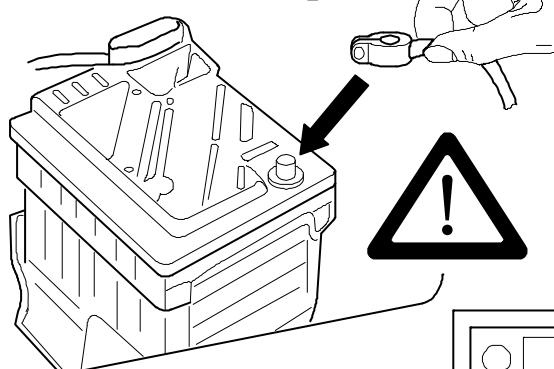
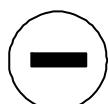
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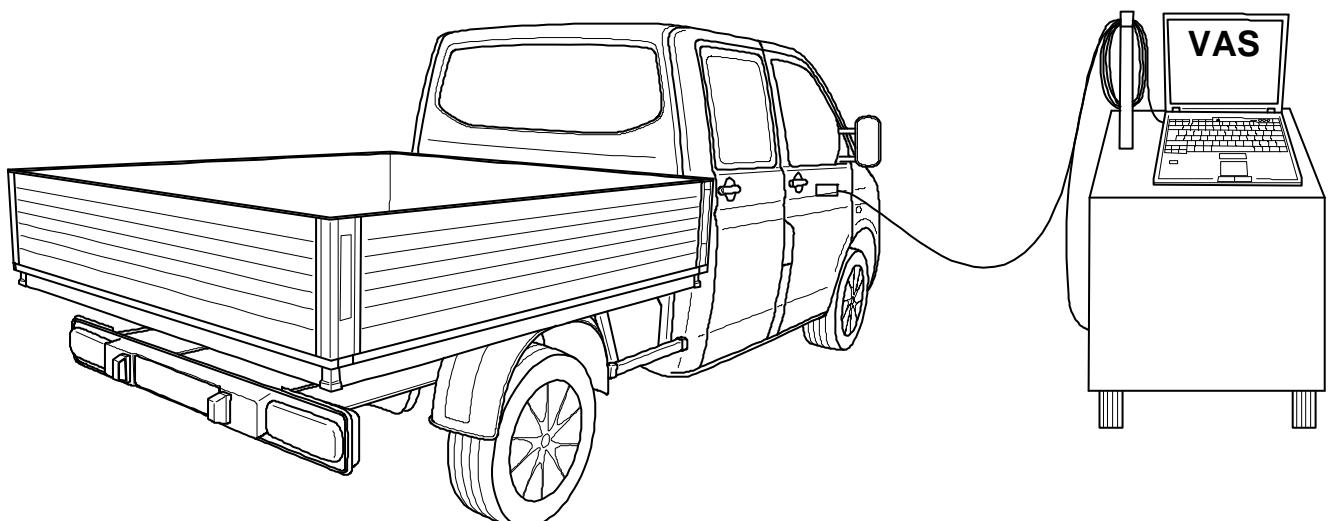
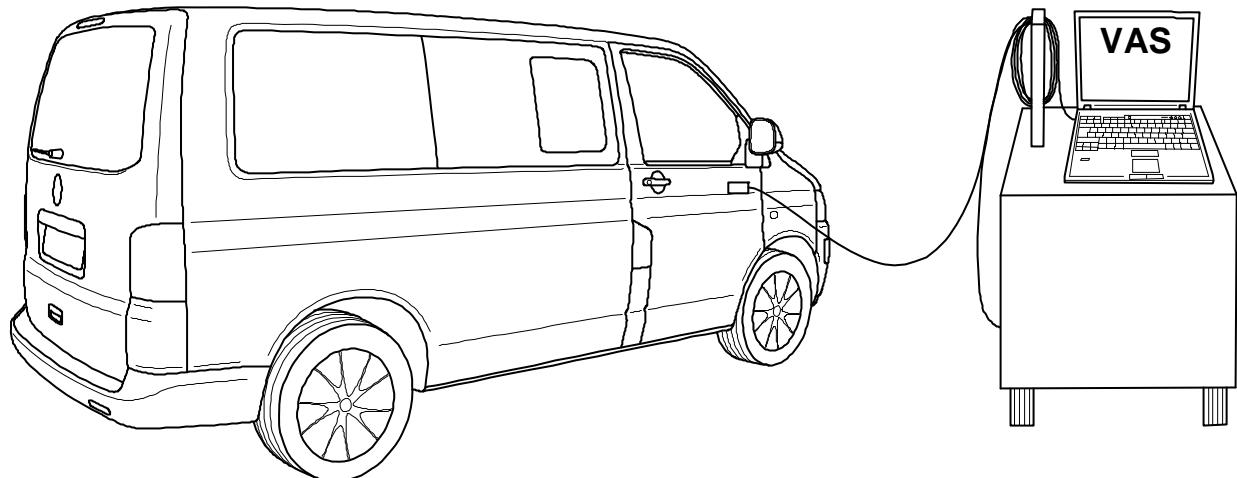


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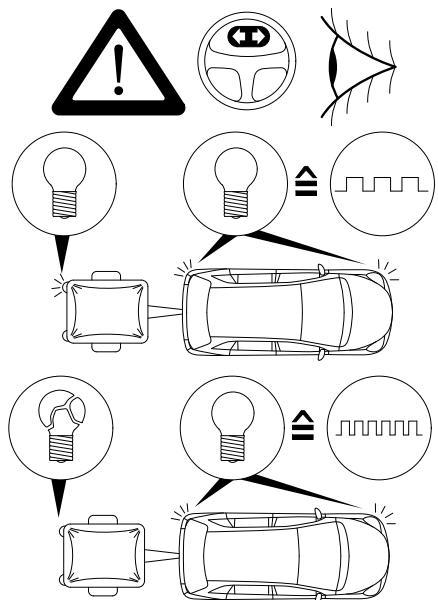
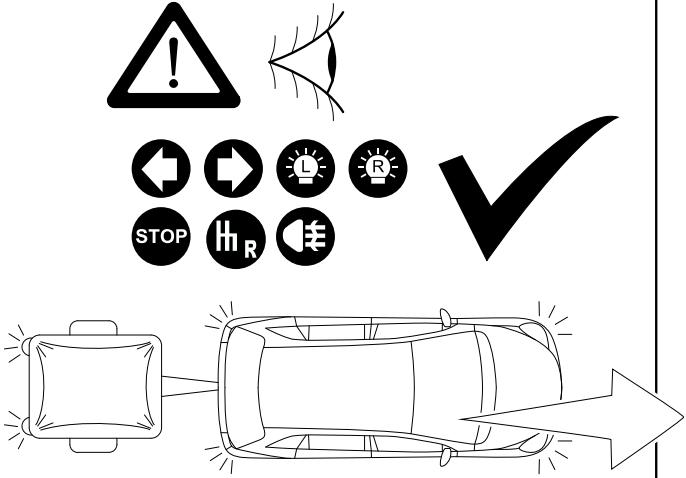


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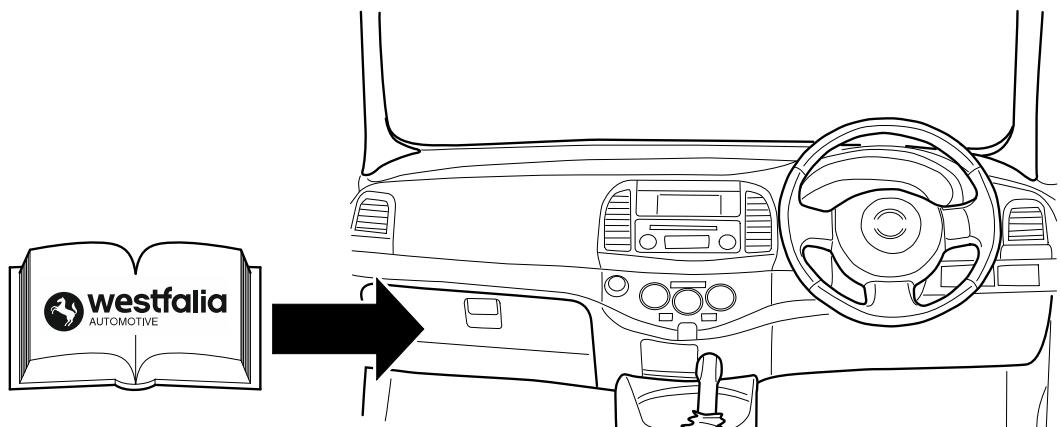
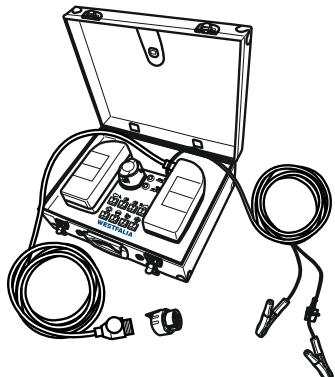




- GB**
1. The vehicle's gateway has to be coded as follows using a service tester to extend its functionality to the use of a towing hitch:
    - Address word "19", diagnosis interface for data bus.
    - Select function 008 coding (service \$22).
      - Select function 008.02 coding.
      - Select address word „69“, trailer function.
      - Change to „Coded“.
        - Continue the coding according to the menu.
  2. For vehicles fitted with parking assistance II or parking steering assistant, code the control unit using the VAS tester via "Guided trouble shooting" to "with a towing hitch".
  3. Finally, as at the beginning, perform a system request regarding the "Guided error location" and delete error codes if necessary.

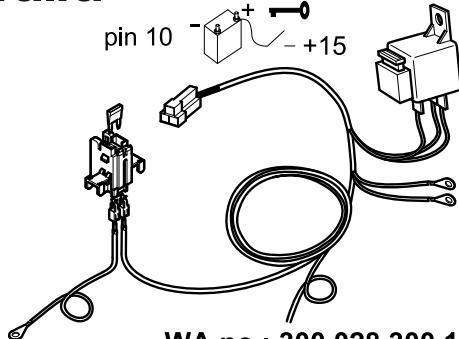
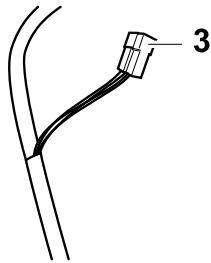
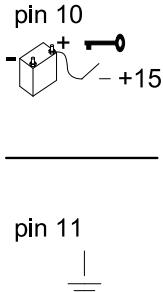


Trailer simulation for carcheck 7-pin and 13-pin  
WA no.: 900 001 300 198





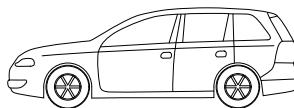
**westfalia**  
AUTOMOTIVE



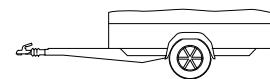
WA no.: 300 028 300 113

**westfalia**  
AUTOMOTIVE

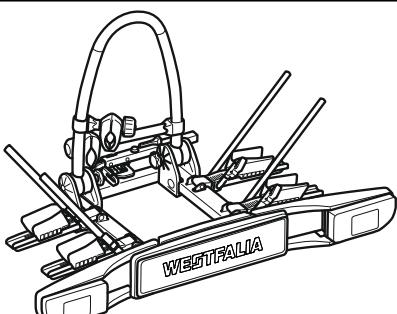
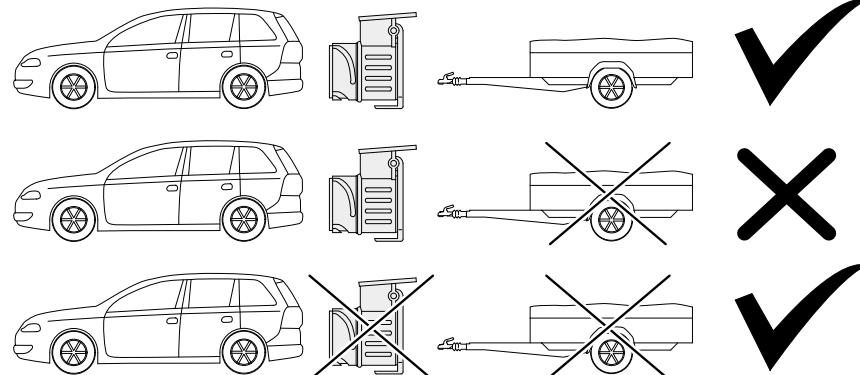
Optional:  
Adapter socket



13-pin      7-pin

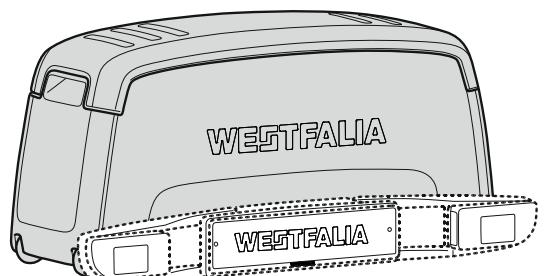


WA no.: 300 100 320 113



**westfalia**  
AUTOMOTIVE

WESTFALIA Cycle Carrier  
WA no.: 350 010 600 001



Box  
WA no.: 350 002 600 001