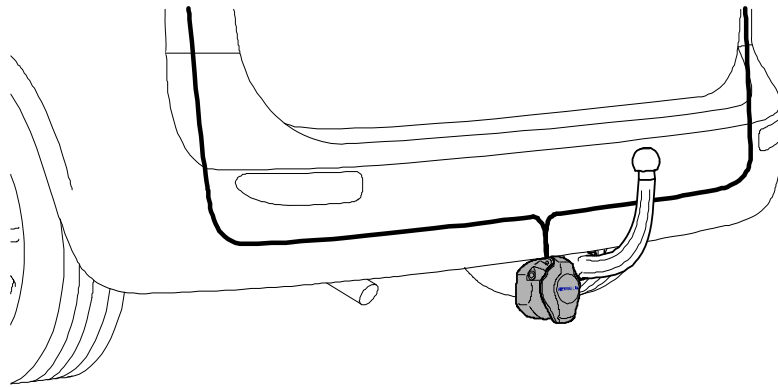
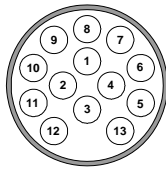


**GB**

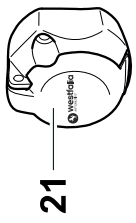
**Electrical system for trailer hitch** Installation and Operating Instructions



**321 600 300 153**  
**ZGB 3T2 054 204**



**VW Universal RHD**  
**Audi A1 RHD, 08/2010→**  
**Audi A1 Sportback RHD, 02/2012→**



21



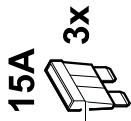
22



23



24



15A

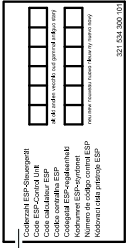
25



5A

26

**Passat B6 → MY2007**



27

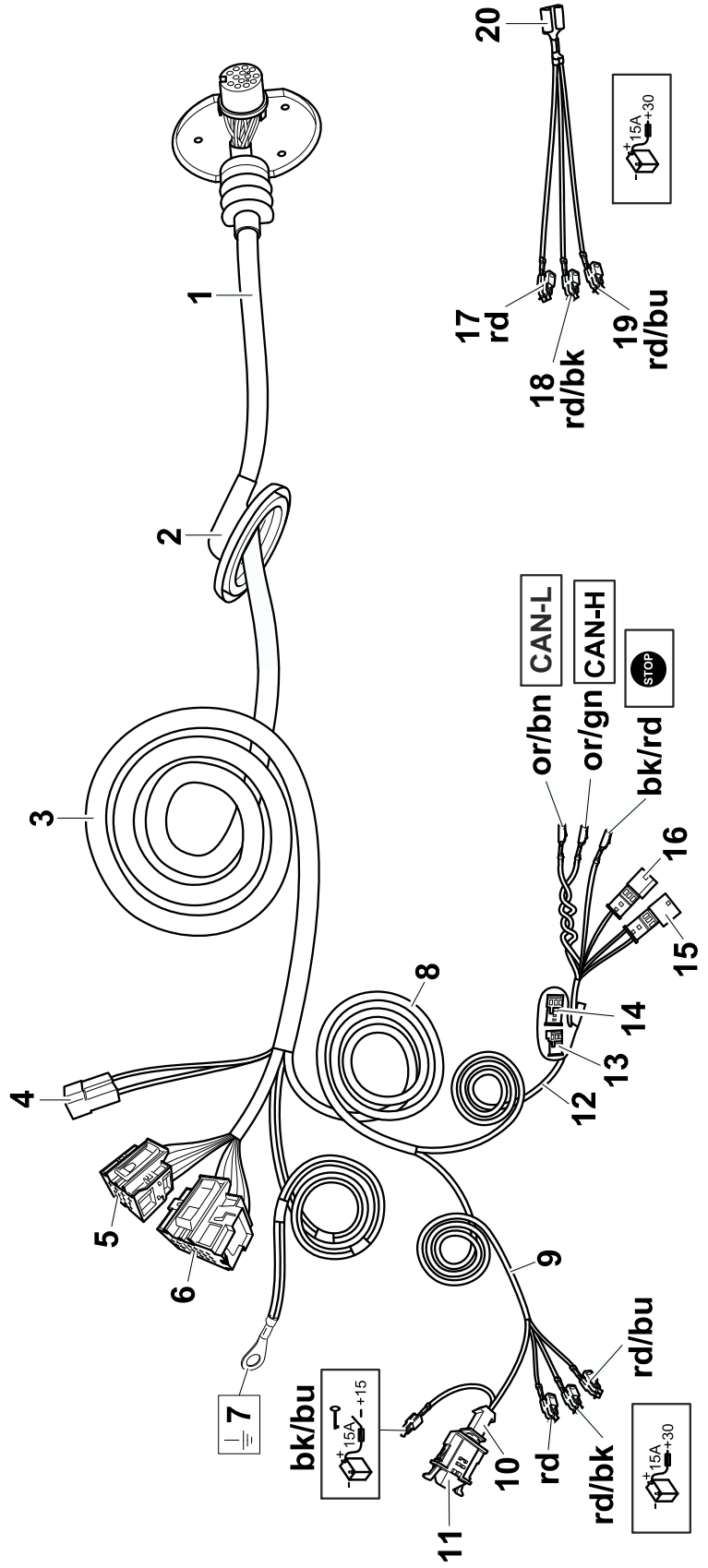
3x 300mm  
15x 150mm

3x M5x25  
3x M5x16  
3x M5  
3x B5

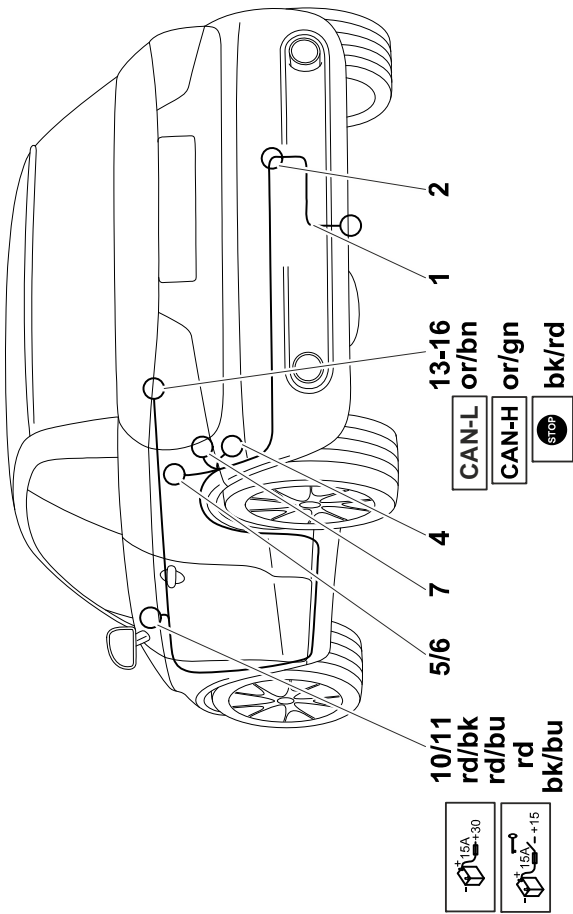


2x M6x16  
2x M6  
2x 6,4

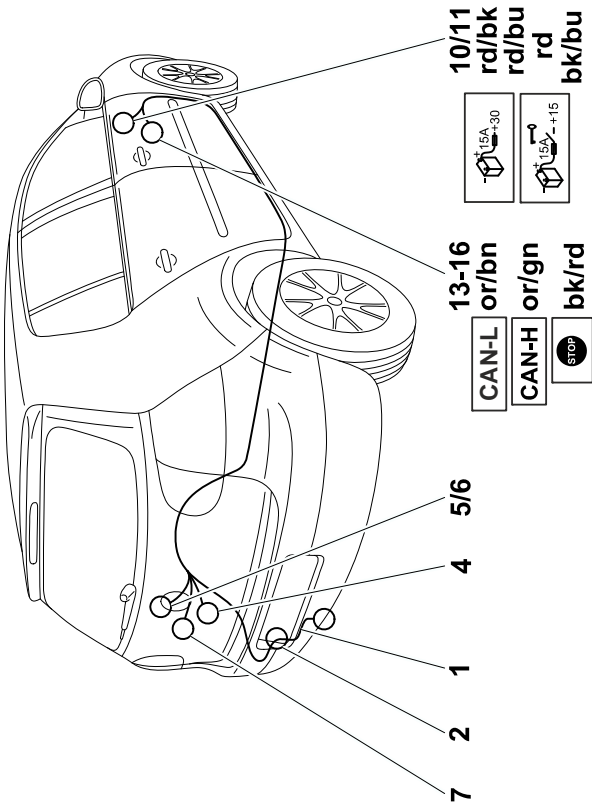
3x 6.0x17.0  
3x C6x10,2



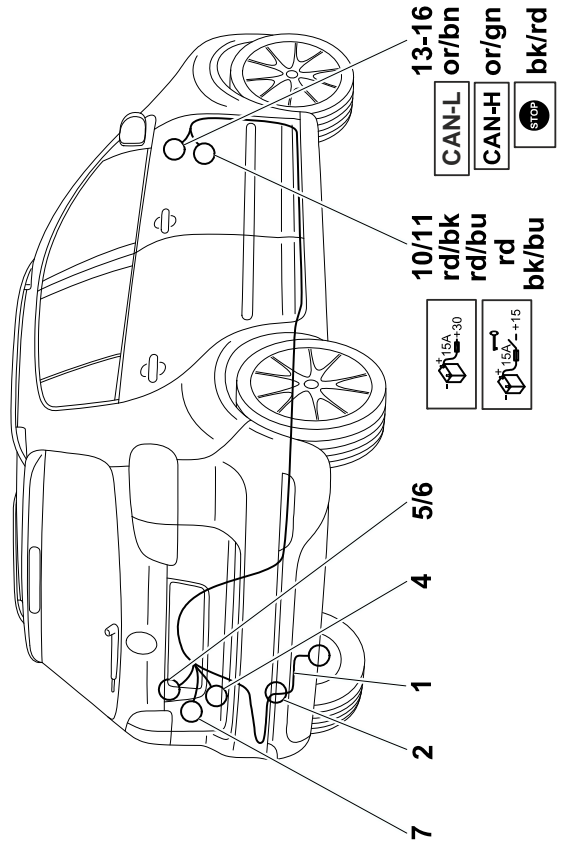
### Audi A1



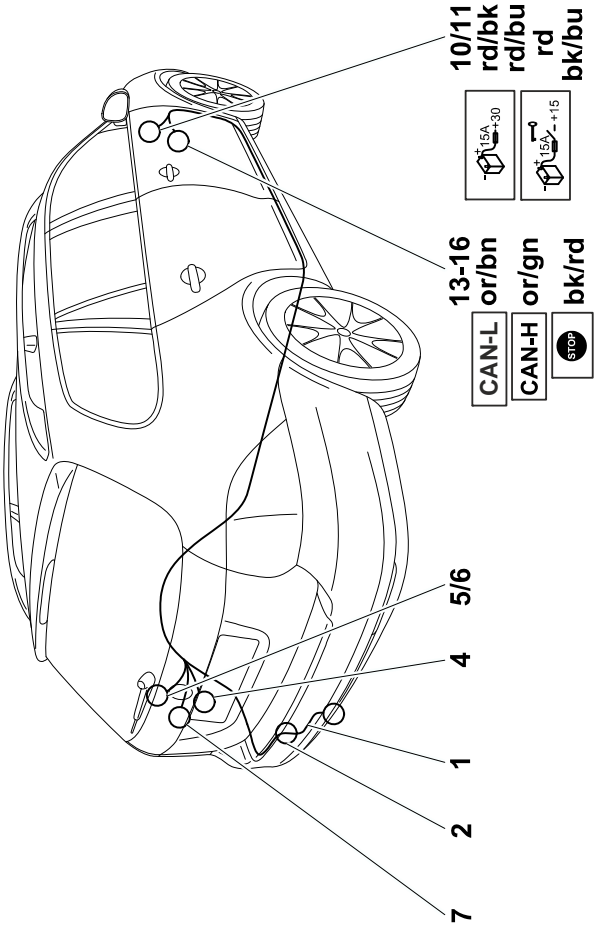
### Golf V & VI



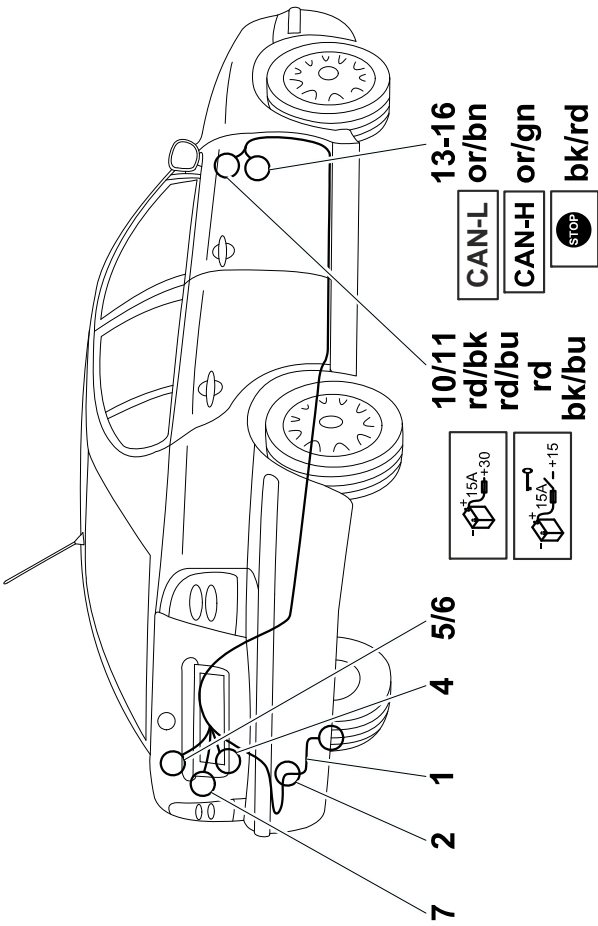
### Golf Plus



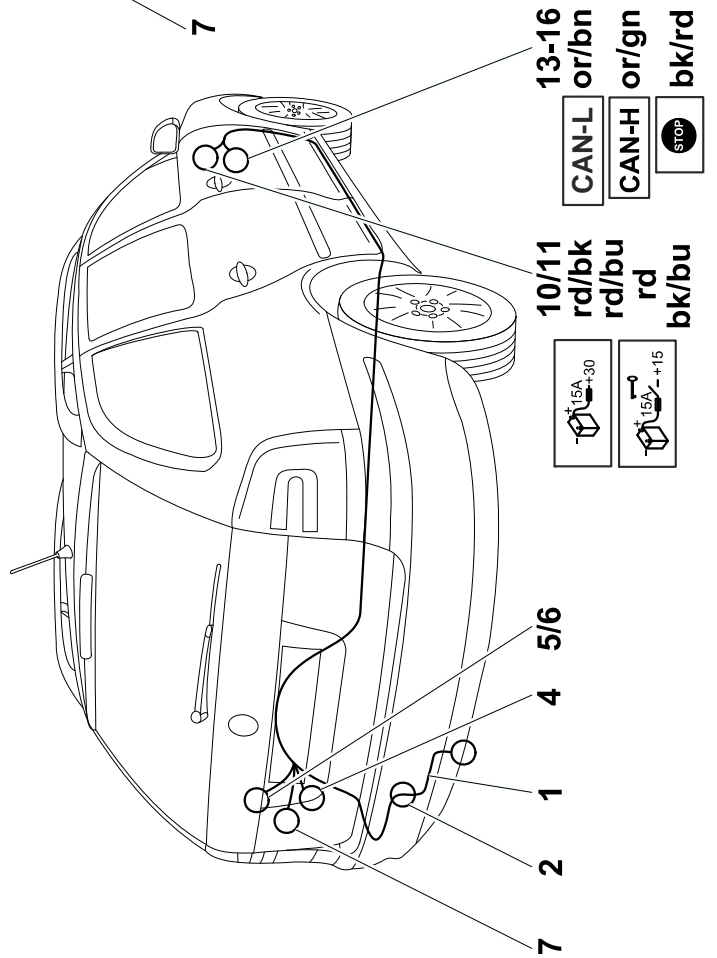
### Golf V & VI Variant



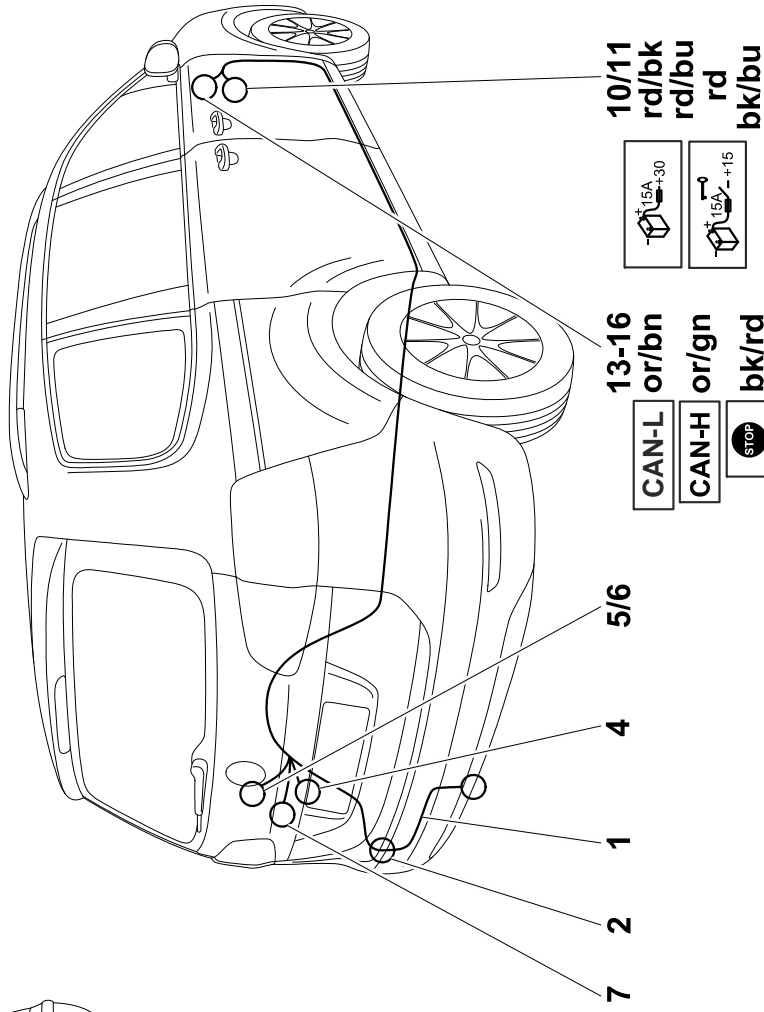
### Octavia II Limousine



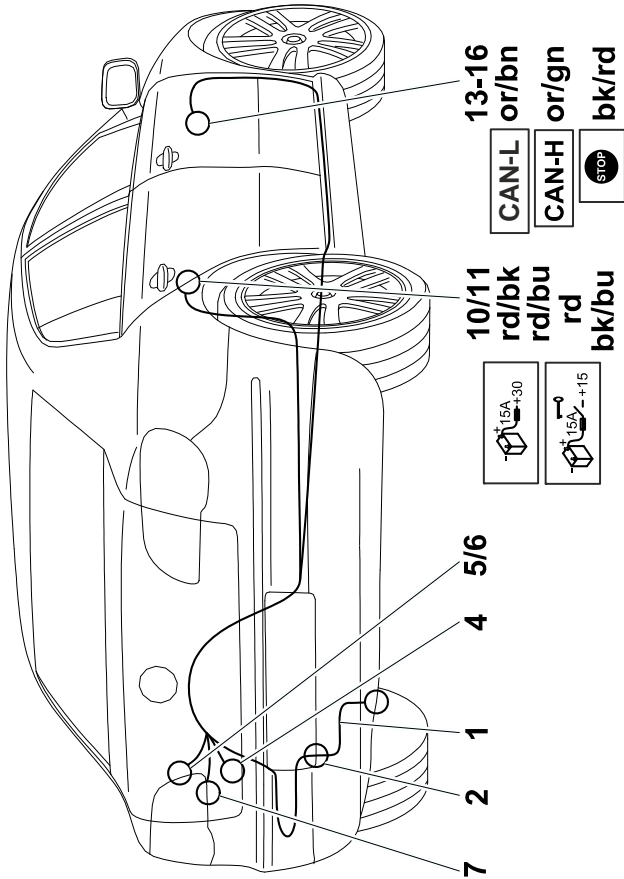
### Octavia II Combi



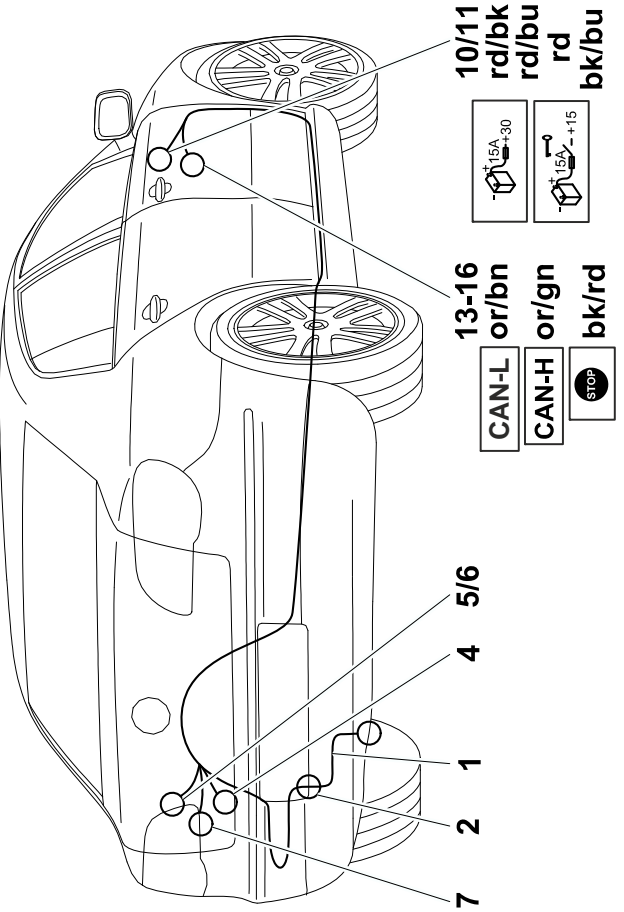
### Sharan / Alhambra (7N)



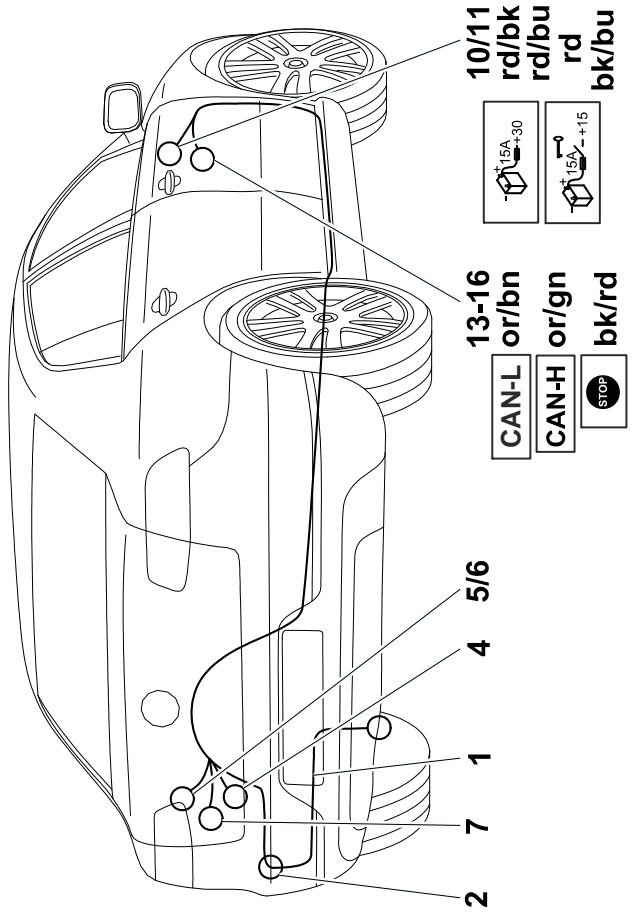
**Passat B6 Limousine →MY2008**



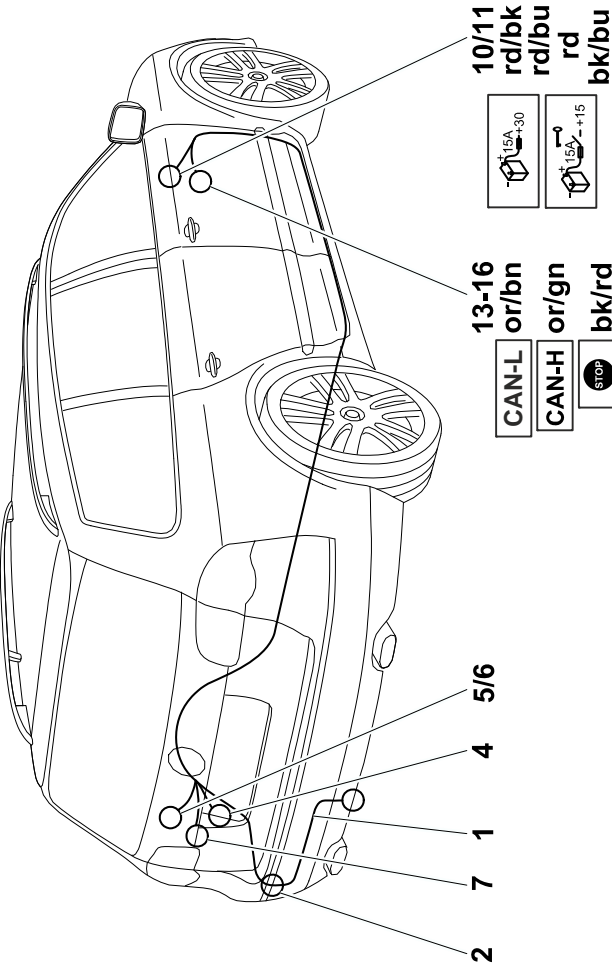
**Passat B6 Limousine MY2008 →**



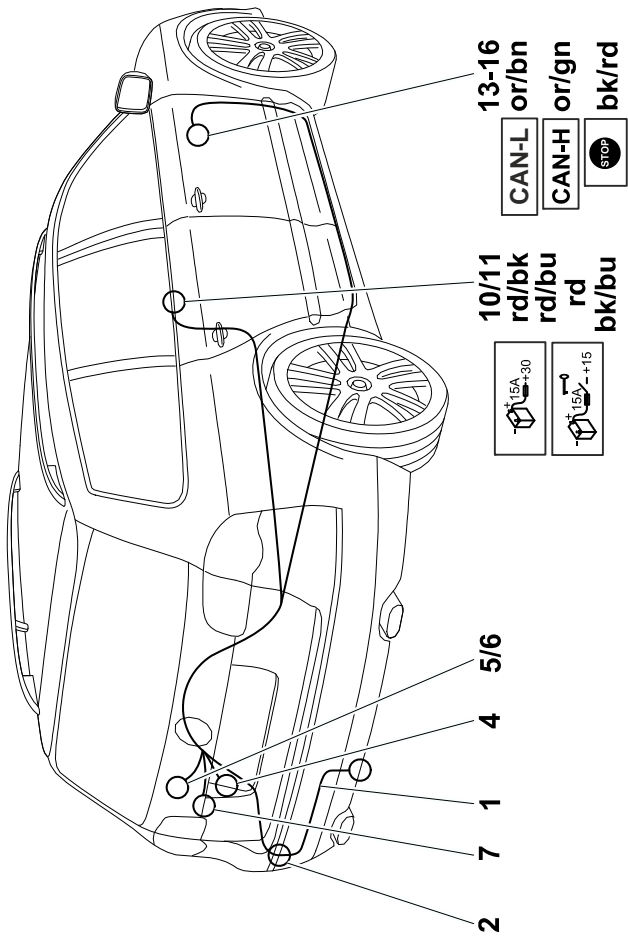
**Passat B7 Limousine**



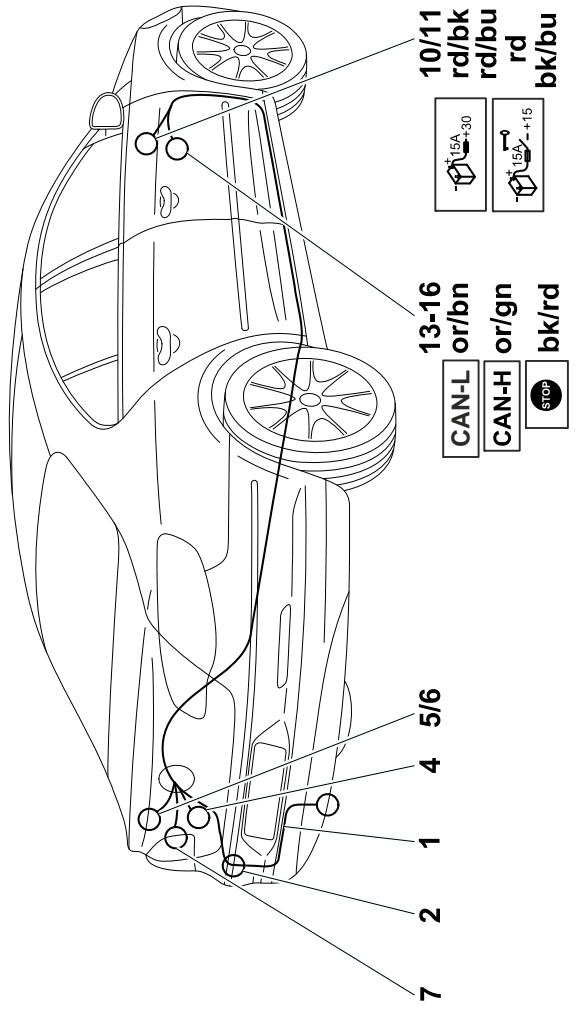
**Passat B6 Variant MY2008→  
Passat B7 Variant**



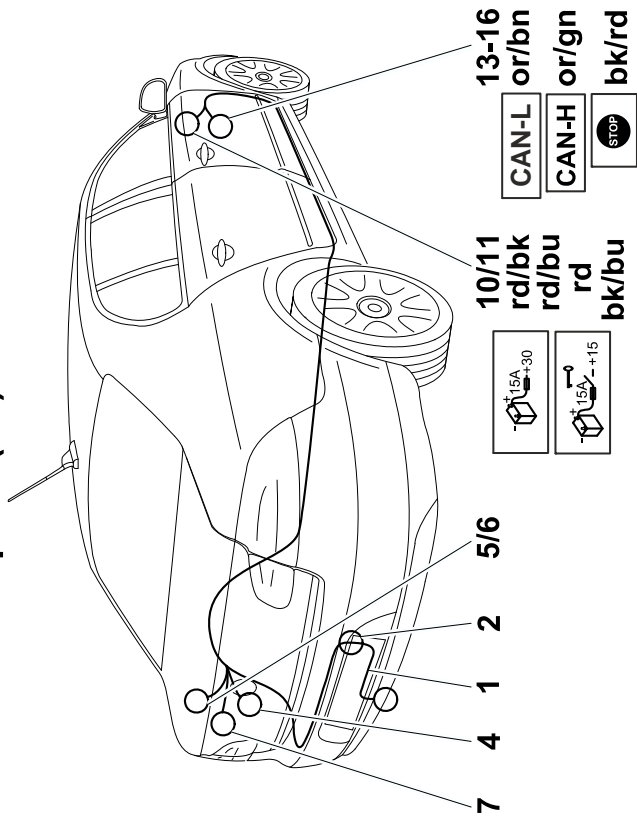
**Passat B6 Variant →MY2008**



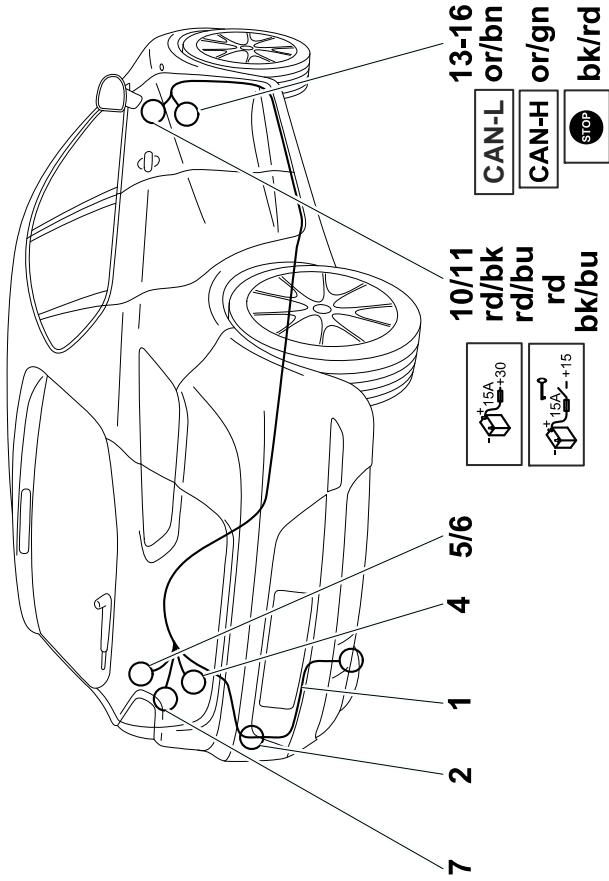
**Passat B6 Coupe**



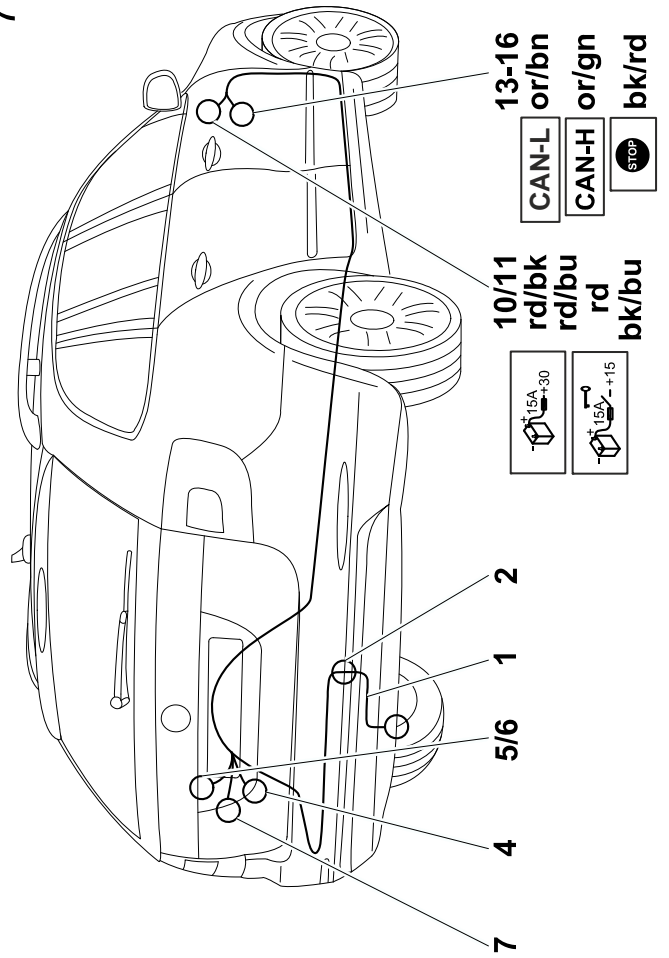
### Superb (3T) Limousine



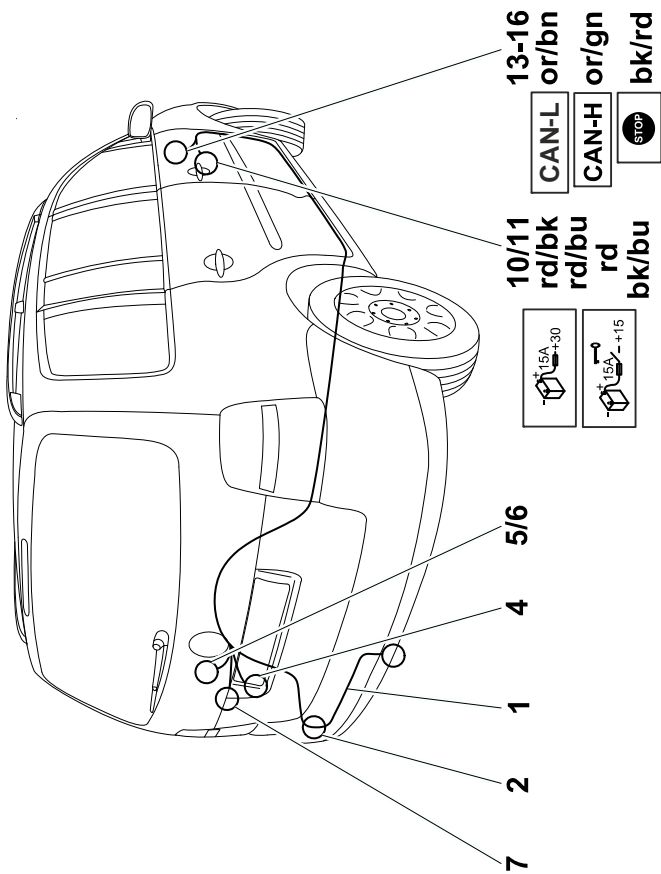
### Leon 1P



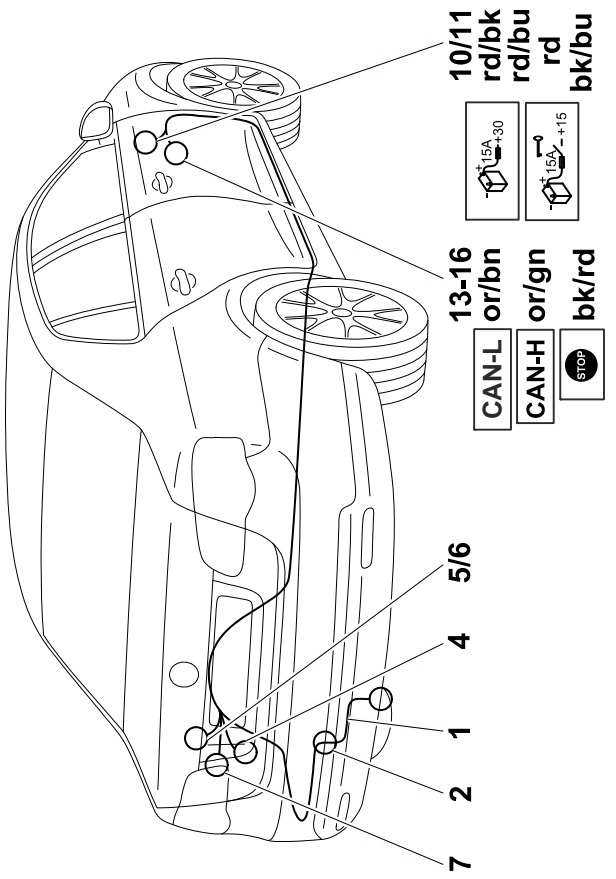
### Superb (3T) Combi



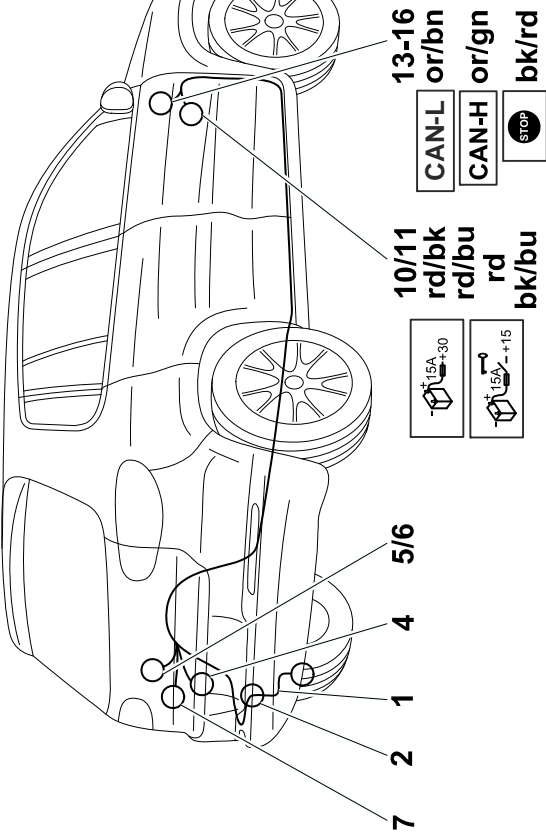
### Touran



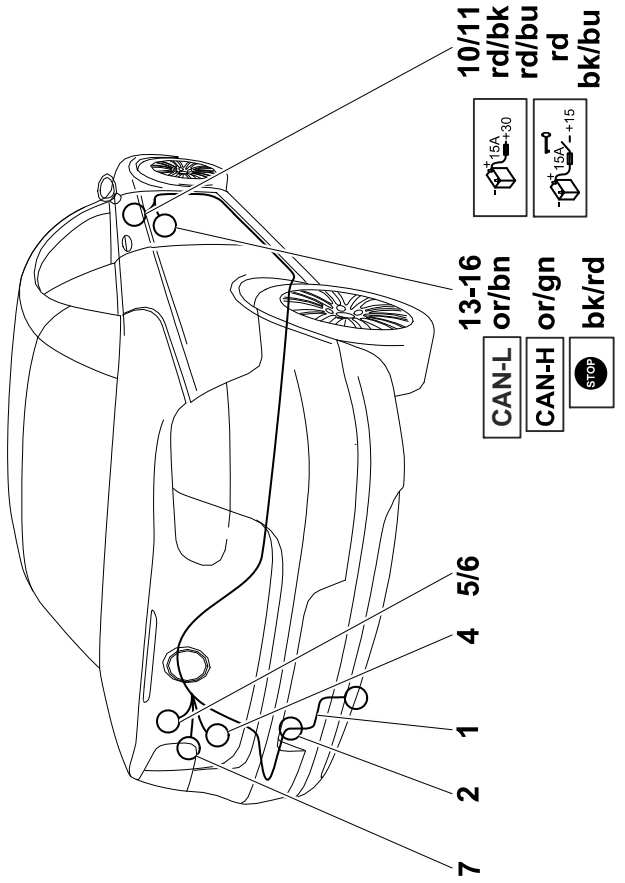
### Jetta A5 / A6



### Tiguan

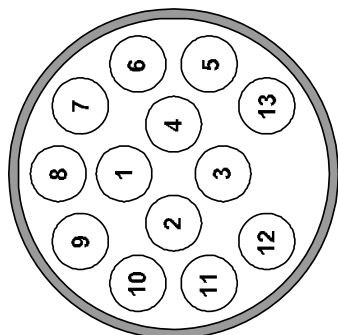


### Eos








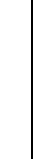







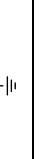



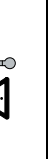
<b>D</b>	Steckdosenbelegung	<b>CZ</b>	Obsazení zásuvky	<b>DK</b>	Koblingskema
<b>E</b>	Esquema de tomas de enchufe	<b>F</b>	Affectation des prises électriques	<b>FIN</b>	Pistorasian navat
<b>GB</b>	Pin assignment	<b>GR</b>	Αντιστοιχία πριζας	<b>HU</b>	Csatlakozódugó leosztása
<b>I</b>	Schema dei collegamenti della presa	<b>N</b>	Kontaktksjema	<b>NL</b>	Contactdoosbezetting
<b>PL</b>	Rozkład pinów	<b>RUS</b>	Разводка розеток	<b>S</b>	Stickdosschema


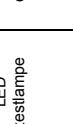
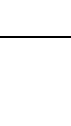
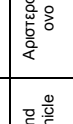
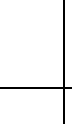









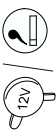



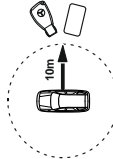





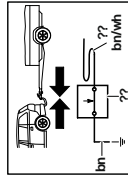
ISO 11446

	<b>D</b>	<b>CZ</b>	<b>DK</b>	<b>E</b>	<b>F</b>	<b>FIN</b>	<b>GB</b>	<b>GR</b>	<b>HU</b>	<b>I</b>	<b>N</b>	<b>NL</b>	<b>PL</b>	<b>RUS</b>	<b>S</b>
	schwarz/ weiß	černobilá šedo /modrý	sort/hvid	negro/ blanco	noir/ blanc	musta/va lkoinen	black/ white	μαύρο/ λευκό	fekete/fe hér	nero/ bianco	svart/ hvit	zwart/ wit	czarno/ biały	черный/ белый	svart/ vit
1 (L)	grau/ blau	šedo /modrý	grá /blá	gris /azul	gris /bleu	harmaa /sininen	grey /blue	γκρι /μπλε	szürke /kék	grigio /blu	grá /blá	grijs /blauw	szaro /niebiesk i	серый /голубой	grá /blá
2 (54g)	braun	hnědá (31)	brun	marrón	marron	ruskea	brown	καφέ	barna	marrone	brun	bruin	brązowo	коричне вый	Brun
3 (31)	schwarz/ grün	černo zelená	sort/grøn	negro/ verde	noir/vert	musta/vi hreä	black/ green	μαύρο/ πράσινο	fekete/zó ld	nero/ verde	svart/ grønn	zwart/ groen	czarno/ zielony	черный/ зеленый	svart/ grön
4 (R)	grau/rot	šedo červená	grá/rød	gris/rojo	gris/rouge	harmaa/ punainen	gray/ red	γκρι/ κόκκινο	szürke/pi ros	grigio/ rosso	grá/rød	grijs/ rood	szaro/ czerwon y	серый/к расный	grá/ röd
5 (58R)	schwarz/ rot	černo červená	sort/rød	negro/ rojo	noir/rouge	musta/pu nainen	black/ red	μαύρο/ κόκκινο	fekete/pir os	nero/ rosso	svart/ rød	zwart/ rood	czarno/ czerwon y	черный/ красный	svart/ röd
6 (54)	grau/ schwarz	šedočern á	grá/sort	gris/ negro	gris/noir	harmaa/ musta	gray/ black	γκρι/ μαύρο	szürke/fe kete	grigio/ nero	grá/ svart	grijs/ zwart	szaro/ czarny	серый/ч ерный	grá/ svart
7 (58L)	schwarz/ blau	Černo/ modrý	Sort/ blá	Negro/ azul	Noir/ bleu	Musta/ sininen	Black/ blue	Μαύρο/ μπλε	Fekete/ kék	Nero/ blu	Svart/ blá	Zwart/ blauw	Czarno/ niebieski	Черный/ голубой	Svart/ blá
8	rot	červená	rød	rojo	rouge	punainen	red	κόκκινο	piros	rosso	rød	rood	czerwon y	красный	röd
9 (+30)	gelb	žlutá	gul	amarillo	jaune	keltainen	yellow	κίτρινο	sárga	giallo	gul	geel	żółty	желтый	gul
10 (+15)	braun/ weiß	hnědobíl á	brun/hvid	marrón/ blanco	marron/ blanc	ruskea/v alkoinen	brown/ white	καφέ/ λευκό	barna/fe hér	marrone/ bianco	brun/hvit	bruin/ wit	brązowo/ biały	коричне вый/бел ый	brun/ vit
11 (31)															
12															
13 (31)	braun	hnědá	brun	marrón	marron	ruskea	brown	καφέ	barna	marrone	brun	bruin	brązowo	коричне вый	brun

	<b>bk</b>	<b>wh</b>	<b>bn</b>	<b>gn</b>	<b>gy</b>	<b>rd</b>	<b>ye</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	šedo	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	keltainen	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	folett
<b>NL</b>	zwart	wit	bruin	groen	grijs	rood	geel	blauw	oranje	violet
<b>PL</b>	czarno	biały	brązowo	zielony	szaro	czerwony	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

															
<b>D</b>	Blinker links	Blinker rechts	Schalter Nebelschlussleuchte	Nebelschlussleuchte abgeschaltet	Standlicht Links und Rechts	Stoplicht	Rückfahrleuchte	Ladeleitung eingeschaltet (Zündung)	Dauerplus Leitung	Masseanschluss	Anhänger	Schalter im Fahrzeug	Fahrzeugleuchten hinten	Achtung! Hohe Temperatur	Steuergerät Anhangerrichtung
<b>CZ</b>	Levé smerové světlo	Pravé smerové světlo	Spínač zadních mlhových světel	Zadní mlhová světla vypnuta	Levé a pravé parkovací světlo	Brzdová světla	Světlo zpátečky	Nabíjecí kabel (aktivní při zapnutí/zapalování)	Kladný kabel permanentně připojen	Uzemnění	Přívěs	Spínač ve vozidle	Koncová světla	Pozor! Vysoká teplota	Ridiči jednotka tažného zařízení
<b>DK</b>	Blinker venstre	Blinker højre	Tågebelygning	Tågebelygning deaktiveret	Venstre og højre parkeringslys	Stoplys	Baklygte	Ladeledning (aktiv når tændingen er slået til)	Konstantplus ledning	Stel forbindelse	Anhænger	Kontakt i køretøj	Køretøj baglygter	OBS! Høj temperatur	Styretheda tilhængeranordning
<b>E</b>	Indicador de dirección izquierda	Indicador de dirección derecha	Interruptor Luz trasera antiniebla	Luz trasera antiniebla apagada	Luz de posición izquierda y derecha	Luz de freno	Faro de marcha atrás	Cable de carga (activo con encendido conectado)	Cable de positivo continuo	Conexión a masa	Remorque	Interruptor en el vehículo	Luces de vehículo atrás	¡Atención! Alta temperatura	Equipo de control Dispositivo de remolque
<b>F</b>	Clignotant Gauche	Clignotant droit	Interrupteur Feu arrière brouillard	Arrière Feu arrière brouillard	Feux de position Gauche et droit	Feu de stop	Phare de recul	Câble de charge (actif à l'allumage connecté)	Câble positif permanent	Connexion de masse	Remorque	Interrupteur dans le véhicule	Feux arrière véhicule	Attention! Température élevée!	Boîtier électronique Dispositif de remorque
<b>FIN</b>	Vilkku vasemmalle	Vilkku oikealle	Kytin sumuvalo	Sumuvalo pois päältä	Seisontavalo vasen ja oikea	Jarruvalo	Peruutusvalo	Latausjohto (aktiivinen sytytyksen ollessa päällä)	Jatkuva plus-johto	Maadoitusliitäntä	Perävaunu	Kytin ajoneuvoissa	Ajoneuvovalot, taka	Huomio! Korkea lämpötila	Perävaunun ohjauslaitte
<b>GB</b>	left-hand indicator	right-hand indicator	rear fog lamp switch	rear fog lamp switched off	parking light left and right	brake lights	reversing lights	charging cable (active with ignition switched on)	permanent positive cable	ground connection	trailer	switch in vehicle	rear vehicle lights	Warning! high temperature	control module trailer tow-bar
<b>GR</b>	Φαλας αριστερά	Φαλας δεξιά	Διακόπτης πίσω φώτος ομίχλης	Διακόπτης πίσω φώτος ομίχλης απενεργ.	Φώτα θέσης οπισθοπόρευτή	Φως στάπ	Προβολέας οπισθεν	Αγωγός φόρτισης (ενεργός με ανάφωξη)	Αγωγός συνεχούς βέτικου	Σύνδεση γείωσης	Ρυμουλκού μένο	Διακόπτης στο όχημα	Πίσω φώτα οχήματος	Προσοχή! Υψηλή θερμοκρασία	Μονάδα ελέγχου διεύθυνσης ρυμουλκίστη
<b>HU</b>	villogó balra	villogó jobbra	hátsó ködlámpa kapcsoló	hátsó ködlámpa kapcsolóva	állíthelyzetű baloldali és jobboldali	Féklámpa	tolató fényoszlop	töltővezeték (a gyújtás bekapcsolat állapotában aktív)	állandó pozitív vezeték	test-csatlakozó	utántúló	kapcsoló a járműben	jármű hátsó világítások	Figyelem! Magas hőmérséklet	vezérlő egység készlet
<b>I</b>	Lampeggiat ore di sinistra	Lampeggiat ore di destra	Interruttore fari fendinebbia	Fari fendinebbia spenti	Luce di posizione di sinistra e di destra	Luce dello stop	Proiettore retromarcia	Cavo di carico (attivo ad accensione attivata)	Linea maggiore durata	Collegamento massa	Rimorchio	Interruttore sul veicolo	Luci veicolo posteriori	Attenzione! Temperatura elevata	Quadro dei comandi unità rimorchio
<b>N</b>	Blinklys venstre	Blinklys høyre	Bryter tåkebaklys	Tåkebaklys slått av	Parkeringslys venstre og høyre	Stoppllys	Ryggelys	Ladekabel (aktiv når tenningen er slått på)	Permanent positiv ledning	Jordtilkobling	Tilhenger	Bryter i kjøretøyet	Kjøretøyllys bak	Obs! Høy temperatur	Styrethet tilhengermekanisme
<b>NL</b>	Richtingsaanwijzer links	Richtingsaanwijzer rechts	Schakelaar achtermistlicht	Achtermistlicht uit	Standlicht links en rechts	Stoplicht	Achteruitrijlicht	Laadkabel (actief bij ingeschakelde accensie ontsteking)	Kabel permanent positief	Massa-aansluiting	Aanhangwagen	Schakelaar in het voertuig	Voertuiglichten achteraan	Opgelet! Hoge temperatuur	Regelaar trekhaakinstallatie
<b>PL</b>	Kierunkows. lewy	Kierunkows. prawy	Przełącznik tylnego światła przeciwmgi.	Tylnie światło przeciwmgi. wyłączone	Światło postojowe lewe i prawe	Światło stop	Światła cofania	Przew. ład. (aktywny przy włączeniu zaplonie)	Przewód stały plus	Przyłącze masy	Przyczepa	Przełącznik w pojeździe	Światła pojazdu z tyłu	Uwaga! Wysoka temperatura	Urządzenie sterujące urządzeniem holowniczym
<b>RUS</b>	Световой сигнал поворота налево	Световой сигнал поворота направо	Выключатель заднего противотуманного фонаря	Задний противотуманный фонарь выключен	Стояночный свет слева и справа	Стоп-сигнал	Фары заднего хода	Провод цепи зарядки (активен при включенном зажигании)	Постоянно положительный кабель	Замыкание на массу	Прицеп	Выключатель в автомобиле	Задние фары	Внимание! Высокая температура	Блок управления прицепа устройства
<b>S</b>	Blinkers vänster	Blinkers höger	Brytare dimbakljus	Dimbakljus släckt	Parkeringsljus vänster och höger	Bromsljus	Bakstrålkastare	Laddningsledning (aktiv vid tillägen tändning)	Permanent plus-ledning	Jordanslutning	Släpvagn	Brytare i fordonet	Fordonslampor bak	Observera! Hög temperatur	Styrdon släpvagnsordning

													
<b>D</b>	keine Feuchtigkeit	LED Prüflampe	Rechtslenker	Linkslenker	mit Einparkhilfe	ohne Einparkhilfe	Datenbusleitung (CAN)	CAN High Signal	CAN Low Signal	Klebeband	Radio Codierung beachten	Achtung! Säure	
<b>CZ</b>	Žádná vlhkost	Zkušební LED svítidla	Pravostranné řízení	Levostranné řízení	S parkovací asistentem	Bez parkovacího asistenty	Datový kabel sběrnice CAN	Vysokovýštiní sběrnice CAN	Nízkovýštiní sběrnice CAN	Vyvrátí díru do karosérie a následně ji zapraví	Lepicí páska	Pozor na kód rádia	Pozor! Kyseliny
<b>DK</b>	Ingen fugtighed	LED testlampe	Højrestyret	Venstrestyret	Med parkeringshjælper	Uden parkeringshjælper	Databusledning (CAN)	CAN High signal	CAN Low signal	Bor og forsejler karosserihulverslægel	Tape	Bemærk radio kodning	OBS! Syre
<b>E</b>	No hay humedad	Lámpara de prueba de LED	con dirección a la derecha	con dirección a la izquierda	con asistencia de estacionamiento	sin asistencia de estacionamiento	Cable de bus de datos (CAN)	Señal CAN High	Señal CAN Low	Perforar agujero de carrocería y sellarlo	Cinta adhesiva	Tener en cuenta código radio	¡Atención! Ácido
<b>F</b>	Pas d'humidité	Lampe de contrôle à diode	Direction à droite	Direction à gauche	Avec aide stationnement	Sans aide stationnement	Câble de bus de données (CAN)	Signal CAN haut	Signal CAN faible	Perçage et masticage des trous de carrosserie	Ruban adhésif	Attention à la codification radio	Attention ! Acide
<b>FIN</b>	ei kosteutta	LED tarkastuslamppu	Ohjauksuokkeilla puolella	Ohjauksvasemmalla puolella	Pysäköintiapu	Ei pysäköintiapua	Tietoväylä (CAN)	CAN – signaali korkealla	CAN – signaali matalalla	Kori, poraa reikää ja tiivistää	Liimanauha	Huomaa radio-koodaus	Huomio! Happoa
<b>GB</b>	no lubrication	LED test lamp	right-hand drive vehicle	left-hand drive vehicle	with parking aid	without parking aid	data bus cable (CAN)	CAN high signal	CAN low signal	drill and seal bodywork hole	adhesive tape	observe radio coding	Warning! acid
<b>GR</b>	όχι υγρασία	Λυχνία ελέγχου LED	Δεξιόημιο	Αριστερόημιο	Με σύστημα παρακάρια	Χωρίς σύστημα παρακάρια	Αγωγός διαύλου δεδομένων (CAN)	Σήμα CAN High	Σήμα CAN Low	Διτρήσει και σφραγίσει το όρις στο αμάξωμα	Κολλητική ταινία	Προσοχή στην ασυμμετρική κωδικοποίηση	Προσοχή! Οξύ
<b>HU</b>	nedvességmentes	LED ellenőrző lámpa	jobb kormány	balkormány	beparkolás támogatóval	beparkolás támogató nélkül	adatsbusz vezetékek (CAN)	CAN High jel	CAN Low jel	lyuk fúrás a karosszérián és lezárás	ragasztószalag	a rádió kódolására figyelni	Figyelem! Sav
<b>I</b>	assenza di umidità	Luce di verifica LED	Guida a destra	Guida a sinistra	con ausilio al parcheggio	senza ausilio al parcheggio	Linea bus dati (CAN)	Segnale CAN High	Segnale CAN Low	Trapanare e sigillare i fori carrozzeria	Nastro adesivo	Rispettare codifica radio	Attenzione! Acido
<b>N</b>	ingen fuktighet	LED testlampe	Ratt på høyre side	Ratt på venstre side	med parkeringsassistent	uten parkeringsassistent	Databusledning (CAN)	CAN High-signal	CAN Low-signal	Bore og forsegle hull i karosseriet	Limbånd	Vær oppmerksom på radokoding	Obs! Syre
<b>NL</b>	Geen vocht	LED controlelampje	Stuur rechts	Stuur links	Met parkeer-sensor	Zonder parkeer-sensor	Gegevensbuslijn (CAN)	CAN High Signal	CAN Low Signal	Carrosserie gat boren en verzegelen	Kleefband	Radio-codering in acht nemen	Opgelet! Zuren
<b>PL</b>	Brak wilgoci	Lampka kontrolna LED	Kierownica z prawej strony	Kierownica z lewej strony	z asyntenem parkowania	bez asyntenia parkowania	Przewód magistrali danych (CAN)	CAN High Signal	CAN Low Signal	Wykonać otwór w karoserii i zabezpiecz.	Tasma klejąca	Uwzględnić kodowanie radia	Uwaga! Kwasy
<b>RUS</b>	Нет жидкости	Светодиодная контрольная лампа	Автомобиль с правосторонним расположением рулевого управления	Автомобиль с левосторонним расположением рулевого управления	С парковочным радаром	Без парковочного радара	Однопроводная шина данных (CAN)	Сигнал CAN High	Сигнал CAN Low	Просверлить и запечатать отверстие в кузове	Клейкая лента	Учитывать кодировку радио	Внимание! Кислота
<b>S</b>	ingen fukt	LED kontrollampa	Högerstyrt fordon	Vänsterstyrt fordon	med parkeringshjälper	utan parkeringshjälper	Databusledning (CAN)	CAN High Signal	CAN Low Signal	Borra och forseglar karosserihål	Tejp	Observera radiodkodning	Observera Syra

											
<b>D</b>	Zigarettenanzünder, 12V Steckdose	Fahrzeugkabelfarbe / Test/Programmiergerät	Funktion Kabelfarbe ausmessen / vergleichen	abweichende Kabelfarbe notieren	Funkschlüssel / Chipcard 10m vom Fahrzeug entfernen!	Taster im Fahrzeug vorhanden ja / nein	verbinden	trennen	Signalgeber	beachten / erkennen	Signal Anhänger erkannt
<b>CZ</b>	Zapalovač, 12V zásuvka	Test vozidla / programova cí zařizení	Zjistit/porovnat barvu kabelu	Zaznamenaná odlišnou barvu kabelu	Vzdálit se s dálkovým ovládním nebo čipovou kartou 10 m od vozidla	Tlačítko je/není k dispozici ve vozidle	Spojít	Rozpojit	Upozornění	Prohlédnout /zhodnotit	Rozpoznání signálu přívěsu
<b>DK</b>	Cigaret tænder, 12V stikkåse	Køretøj Test/Programmeringsenhed	Funktion kabelfarve ud mål/ sammenlign	Notér afvigende kabelfarve	Trådløs nøgle / chipcard 10 m væk fra køretøjet!	Finder der en knapp i køretøjet ja / nej	tilslut	adskil	Signalgiver	bemærk / registrere	Signal anhænger registreret
<b>E</b>	Encendedor de cigarrillos, enchufe de 12V	Appareil de prueba/programación de vehículo	Función Medir/comparar color de cable	Anotar color de cable diferente	Alejar llave inalámbrica / Chipcard 10m del vehículo!	Existe pulsador en el vehículo sí / no	unir	separar	Emisor de señales	observar / reconocer	Señal remolque detectada
<b>F</b>	Prise allume-cigares 12V	Appareil de programmation aton/contrôle du véhicule	Mesurer/comparer couleur de câble de fonction.	Noter différence de couleur câble	Eloigner de 10 m du véhicule la clé de radiocommande	Touche dans le véhicule oui / non	connecter	séparer	Avertisseur	observer / identifier	Signal remorque identifié
<b>FIN</b>	Savukkeensytyin, 12V-pistoke	Ajoneuvo-testi/ohjelmointilaitte	Kaapelivärin toimitto, mittaa ja vertaa	Merkitse poikkeava kaapeliväri muistiin	Vie radioaivain / sirukortti 10 m päähan ajoneuvosta	Painike ajoneuvossa kyllä/ei	yhdistä	erota	Merkinantolaitte	huomaa/ tunnista	Perävaunun signaali tunnistettu
<b>GB</b>	cigarette lighter, 12V socket	vehicle test/programming equipment	measure / compare function cable colour	note different cable colours	remove remote key / chipcard to 10m away from the vehicle	switch available in vehicle yes / no	connect	disconnect	signal transmitter	observe / recognize	trailer signal recognized
<b>GR</b>	Ανατρίπος, 12V πρίζα	Συσκευή δοκιμής/πρωτοτύπου οχήματος	Λειτουργία μέτρησης/σύνταξης/σύγκρισης χρώματος καλωδίου	Επισημάνω αποκλιση χρώματος καλωδίου	Απομακρύνετε το κλειδί της τηλεχειριστηρίου / την κάρτα chip 10 m από το όχημα!	Υπάρχει πλήκτρο στο όχημα ναι/όχι	Συνδέση	Αποσύνδεση	Κωδικοποιητής σήματος	Παρατήρη / αναγνώριση	Αναγνώριση σήματος ρυμουγκού έσου
<b>HU</b>	szivagyújtó, 12V-os dugalj	járműteszt/programozó készülék	kábelszín mérési / összehasonlítósi funkció	eltérő kábelszín feljegyzése	A rádiófrekvenciás távirányító kulcsot / chipkártyát a járműtől 10m-re eltávolítani!	Nyomógomb a járműben igen/nem	összekapcsolás	szétválasztás	jeladó	figyelembe venni / felismerni	Utánfutó jel felismerve
<b>I</b>	Accendisigari, presa da 12 V	Dispositivo di test/programmazione veicolo	Misurare / confrontare funzione colore cavo	Annotare colore cavo divergente	Allontanare a 10 m dal chipcard la chiave con telecomando o la scheda chip!	Tasto presente nel veicolo sì / no	collegare	scollegare	Indicatore di segnale	rispettare / riconoscere	Segnale rimorchio riconosciuto
<b>N</b>	Sigarettenne, 12 V stikkontakt	Kjøretøy test/programmeringsenhed	Måle / sammenlign funksjon kabelfarge	noter avvikende kabelfarge	Radio-nøkkel / Chipcard 10 m unna kjøretøyet!	Knapp finnes i kjøretøyet ja / nei	koble til	koble fra	Signalgiver	overhold / registrer	Signal tilhenger registrert
<b>NL</b>	Sigarettenaansteker, 12V stopcontact	Voertuig-test/programmeringsapparaat	Functie kabelkleur uitsmeten / vergelijken	Afwijkende kabelkleur noteren	Draadloze sleutel / Chipcard 10m van het voertuig verwijderen!	Knop in het voertuig aanwezig ja / neen	Verbinden	Onderbreken	Signaalgever	Opmerken / herkennen	Signaal aanhangwagen herkend
<b>PL</b>	Zapalniczka, gniazdko 12V	Test pojazdu/luz. program.	Funkcja pomiaru/porównania kolorów kabli	zauważyć różniące się kolory	Klucz zdalny/karta chipowa oddległość pojazdu maks. 10 m!	Przycisk dostępny w pojeździe tak / nie	połączyć	rozłączyć	Nadajnik sygnału	uwzględnić/rozpoznać	Signal przyczeprzozpoznany
<b>RUS</b>	Прикуриватель, розетка 12 В	Устройство тестирования / программирования автомобиля	Измерить / сравнить функцию окраски кабеля	Записать отклонение окраски кабеля	Радиоключ / использовать чип-карту на расстоянии 10 м от автомобиля	Контактный щуп в автомобиле да / нет	Соединить	Разделить	Датчики сигналов	Следить / заметить	Сигнал прицепа распознан
<b>S</b>	Cigaretändare, 12 V uttag	Fordon test/programeringsdon	Funktion kabelfärg mäta / jämföra	Notera avvikande kabelfärg	Trådlös nyckel/avlägsna chipcard 10 m från fordonet	Knapp finns i fordonet Ja/Nej	Anslut	Frånskilj	Signalgivare	Observera/identifiera	Signal släpvagn 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.

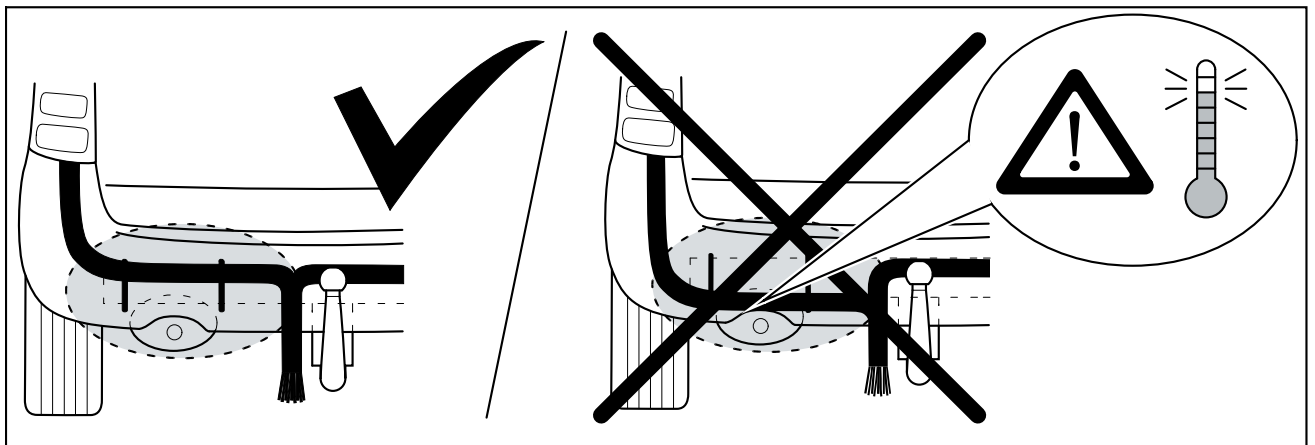
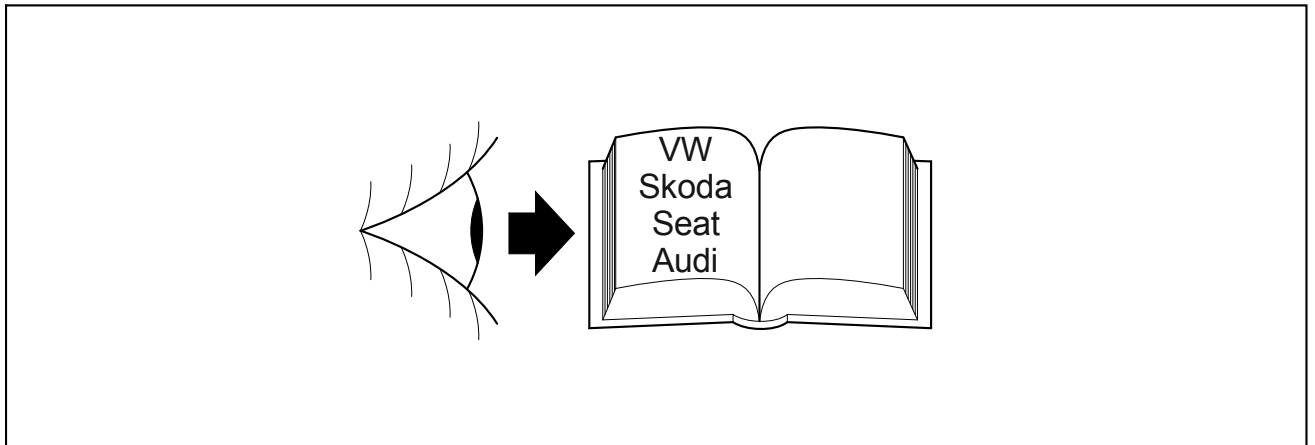
An electrical socket adapter may only be used when towing a trailer.

- a) A failure of the trailer turn signal lamps is indicated by an increased flashing rate of the pilot lamp in the cockpit.
- b) An additional pilot lamp in the cockpit indicates the function of the trailer's turn signal; possibly requires programming.
- c) A failure of the trailer turn signal lamps is indicated by a pilot lamp (indicator) in the cockpit; possibly requires programming.

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

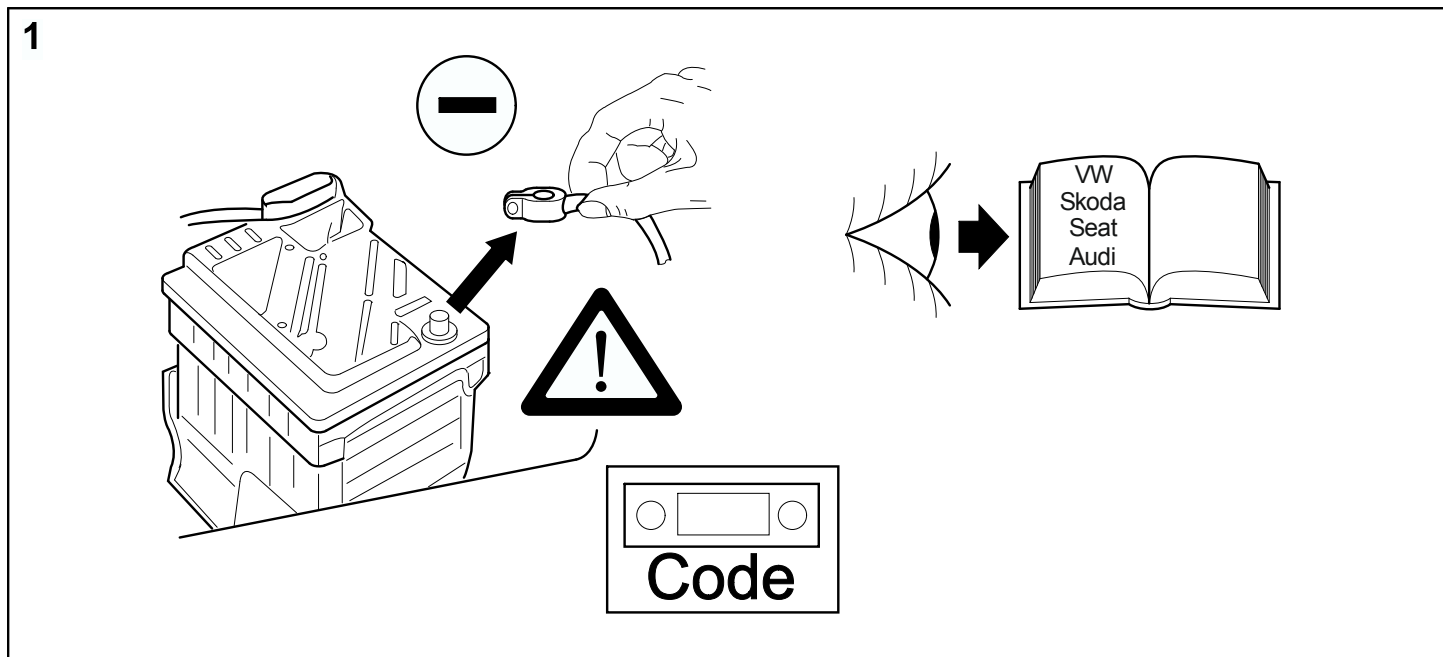
Warning! It must be ensured that all the requirements of the vehicle manufacturer for changes to and retro-fitting on the vehicle and / or cooling system for the operation with a trailer are carried out.

Subject to change.

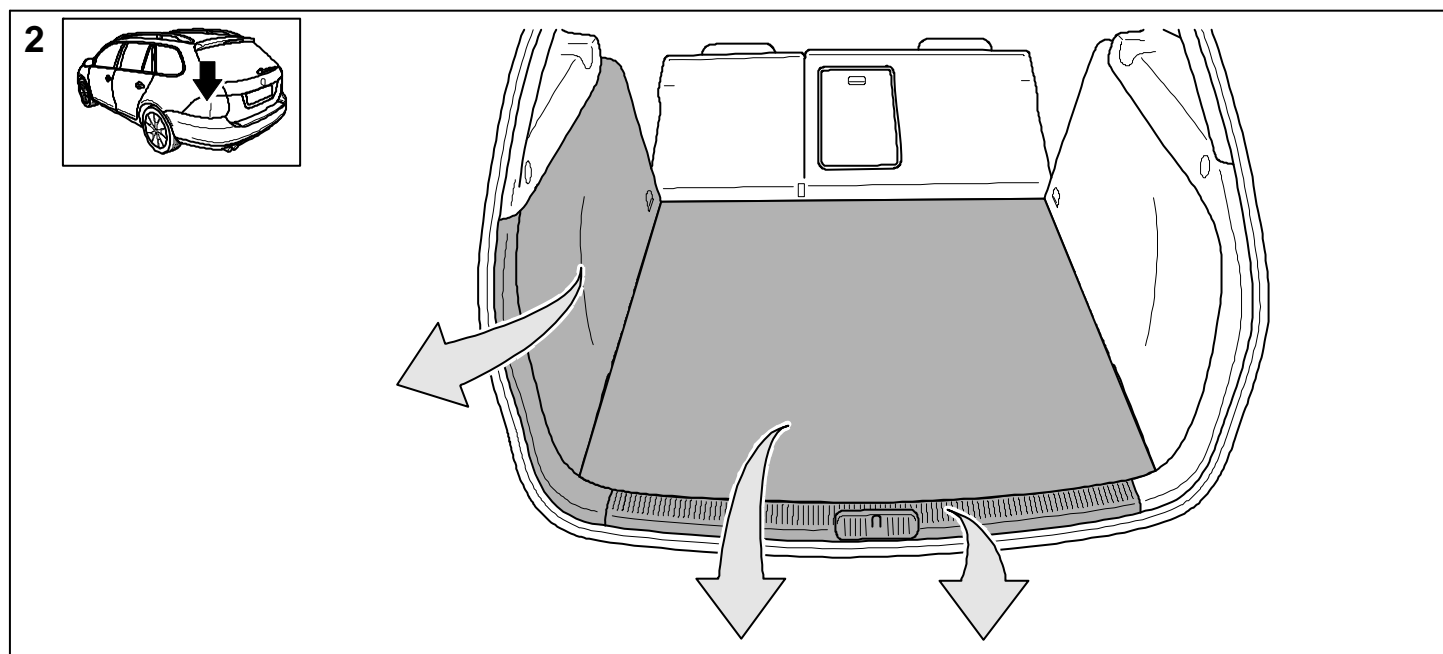


The ESP control unit must be recoded for activation of the trailer stabilisation system (Passat → MY2007).

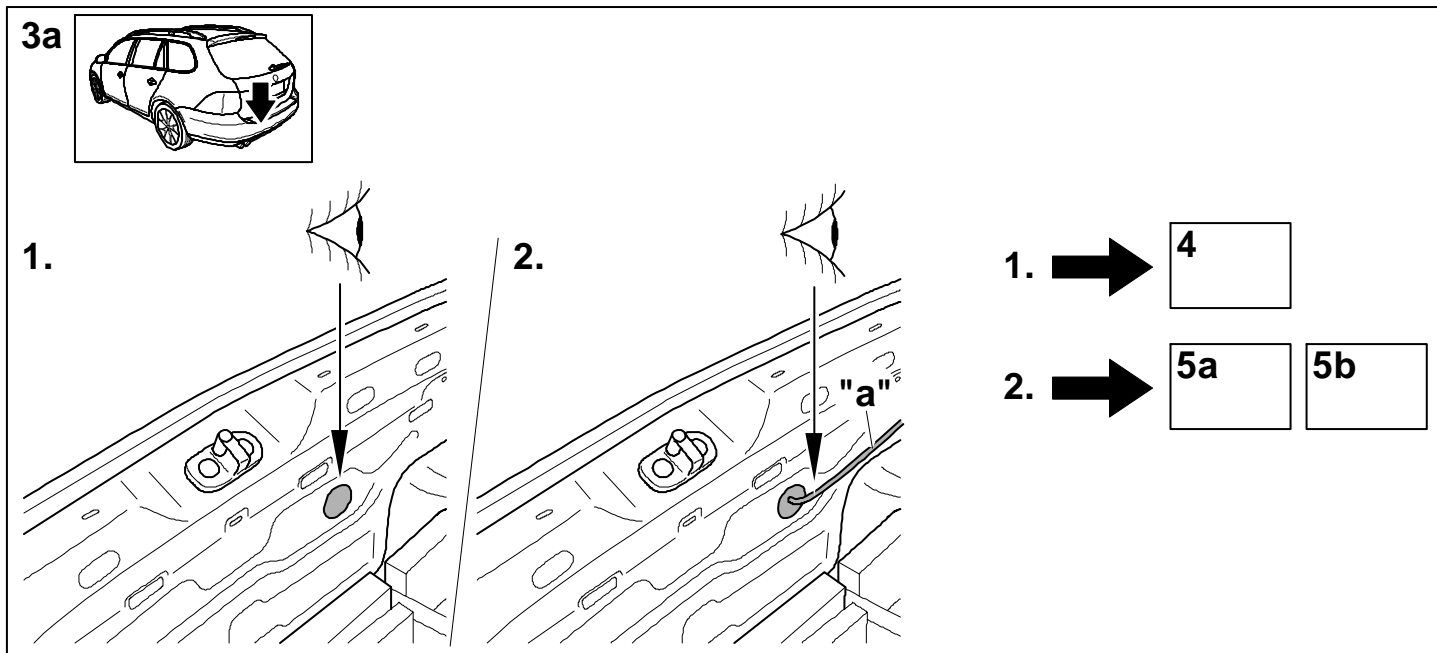
**Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1**



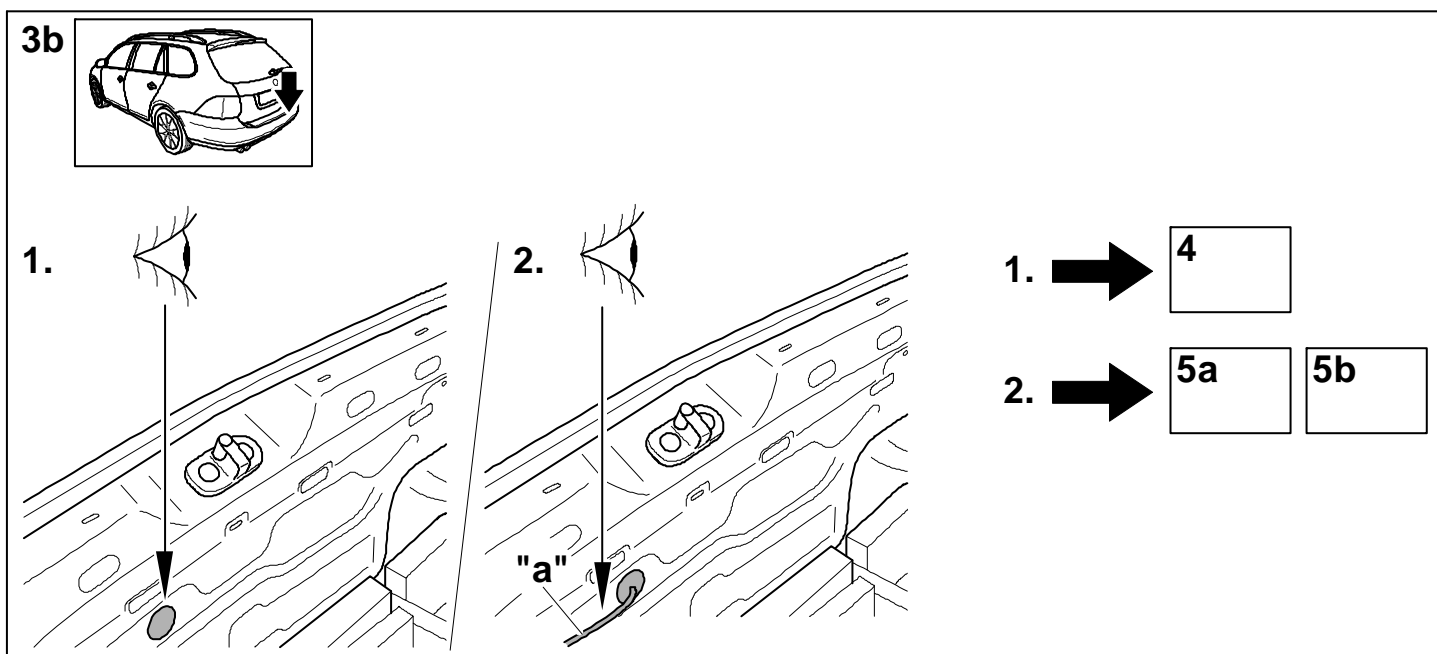
**Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1**



Passat B6 Limousine, Golf V & VI /Variant/Plus, Tiguan, Jetta A5/A6,  
Octavia II Limousine/Combi, Eos

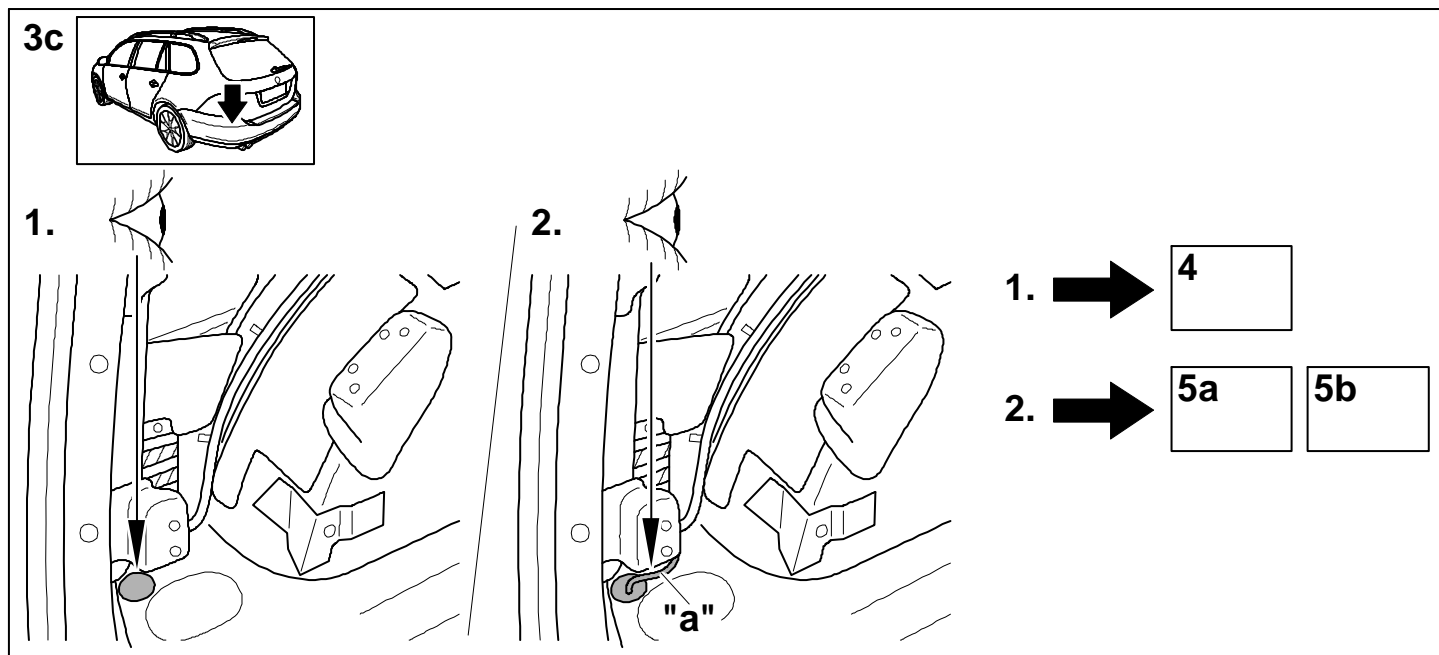


Superb 3T Limousine/Combi, Audi A1

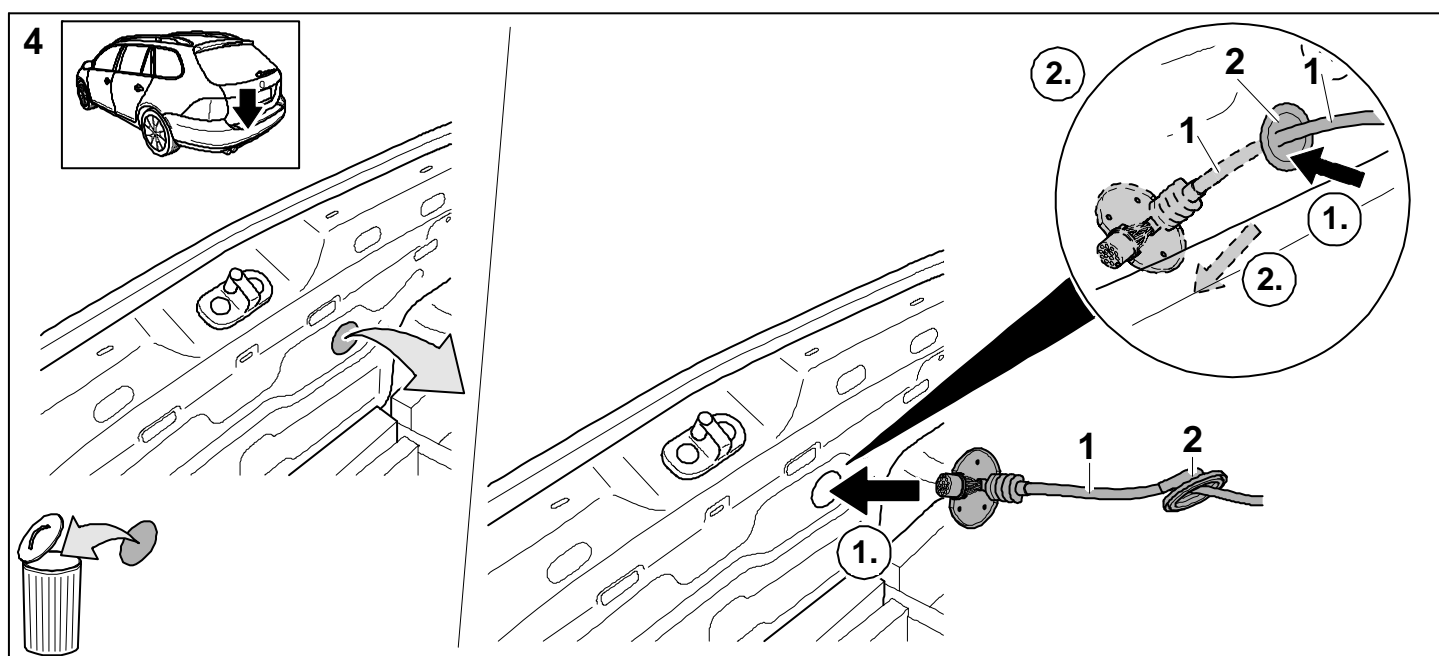




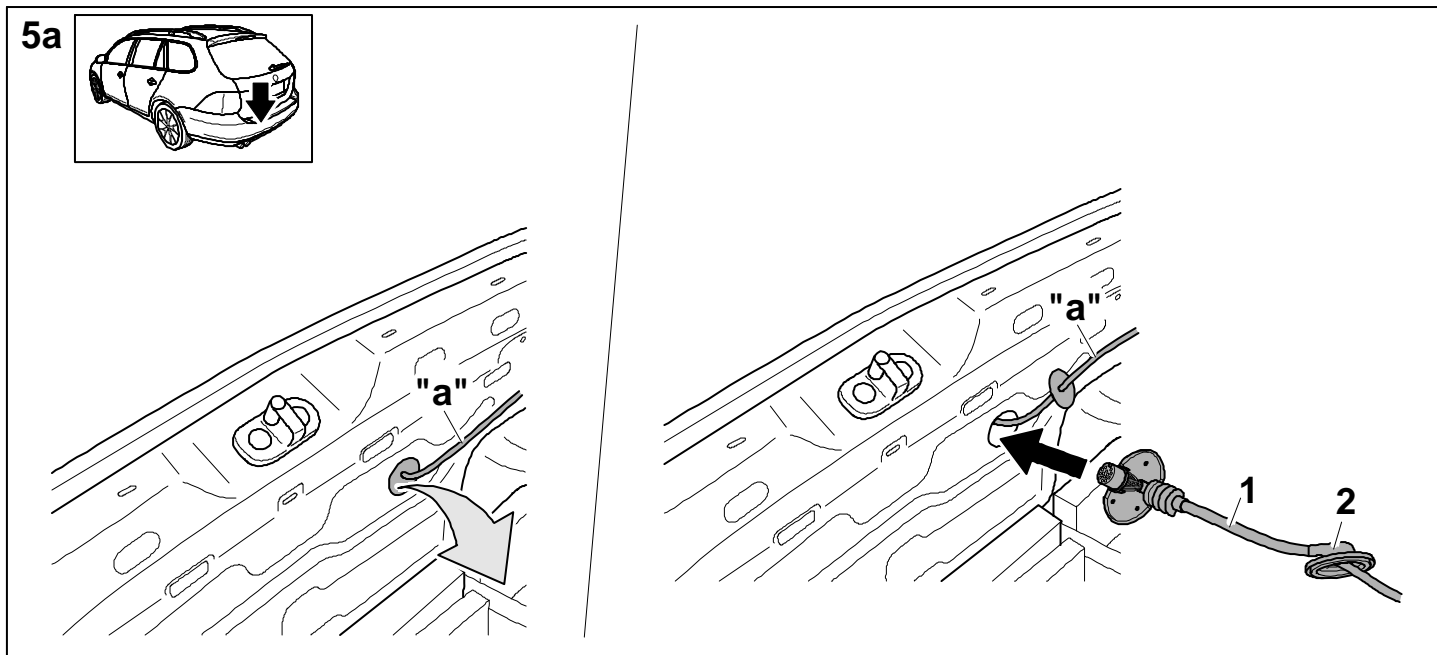
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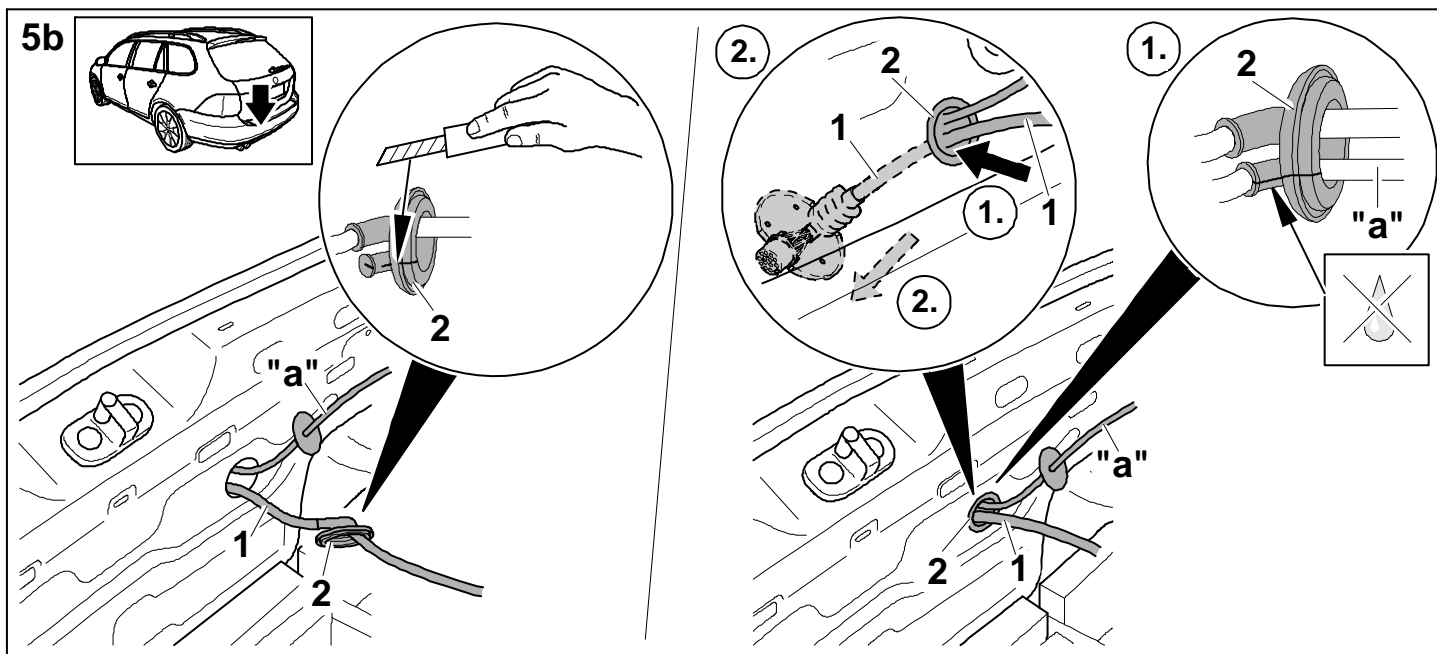
**Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1**



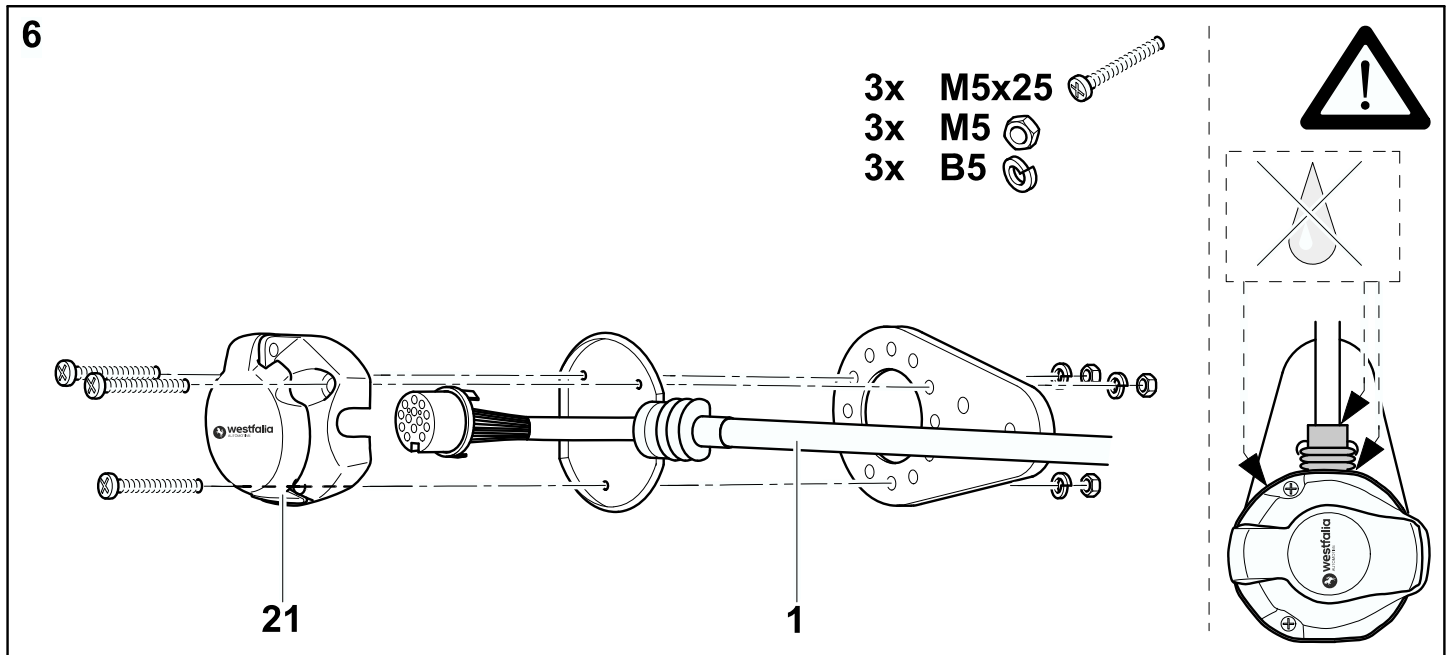
Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
 Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
 Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1



Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
 Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
 Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1

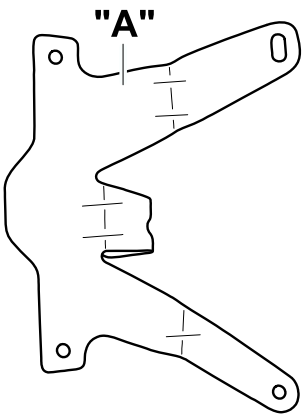


Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1

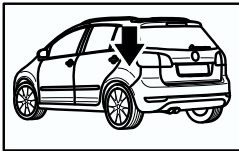
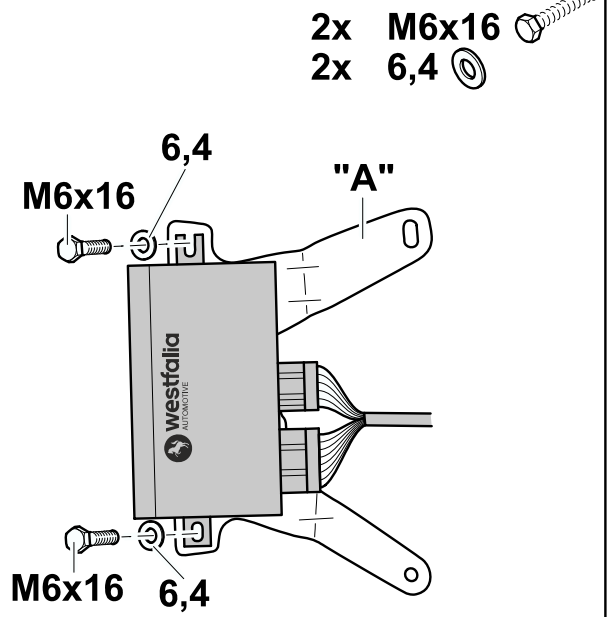
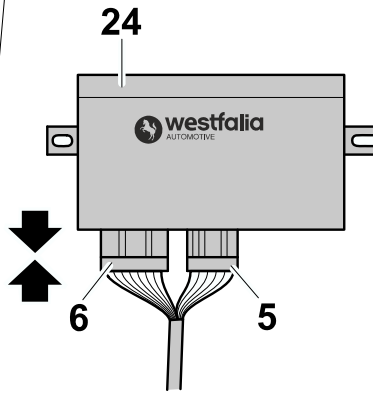




Passat B6 Limousine, Golf V & VI, Golf Plus,

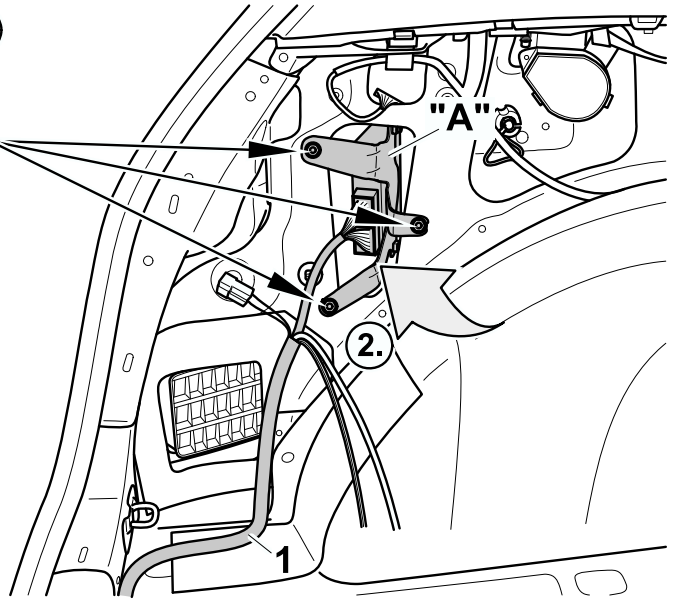
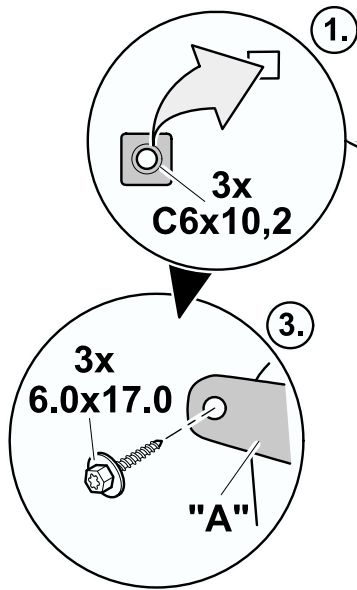
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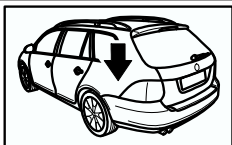





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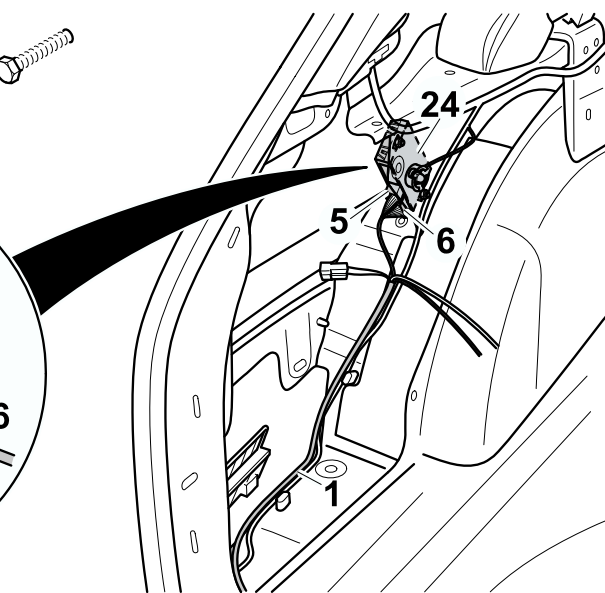
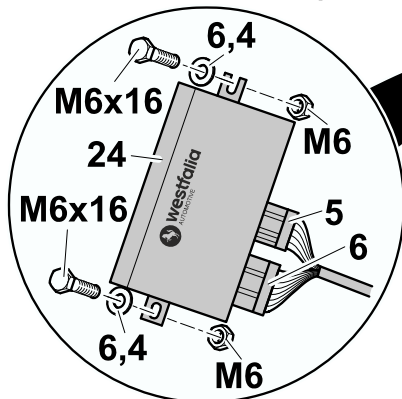


Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
 Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
 Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1

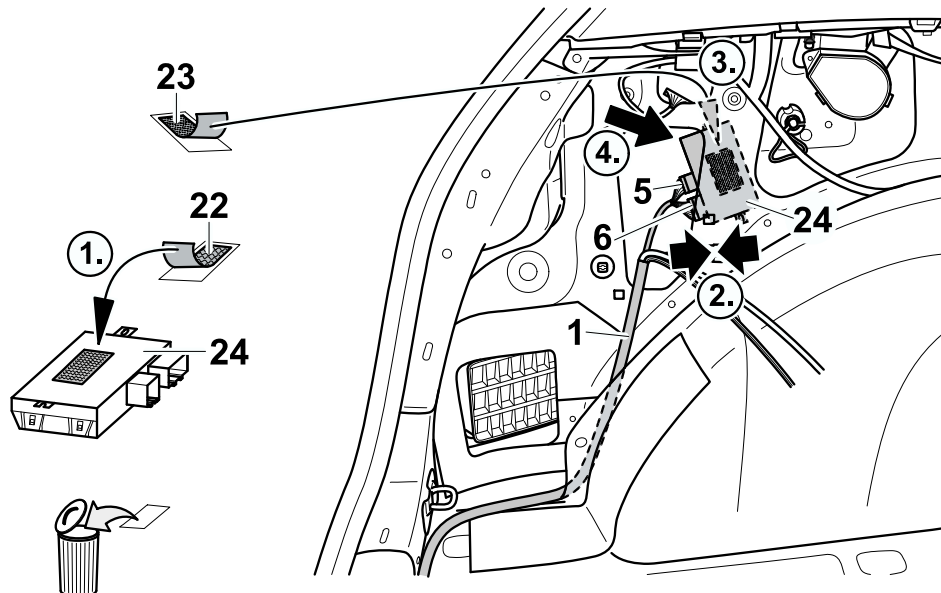
7b



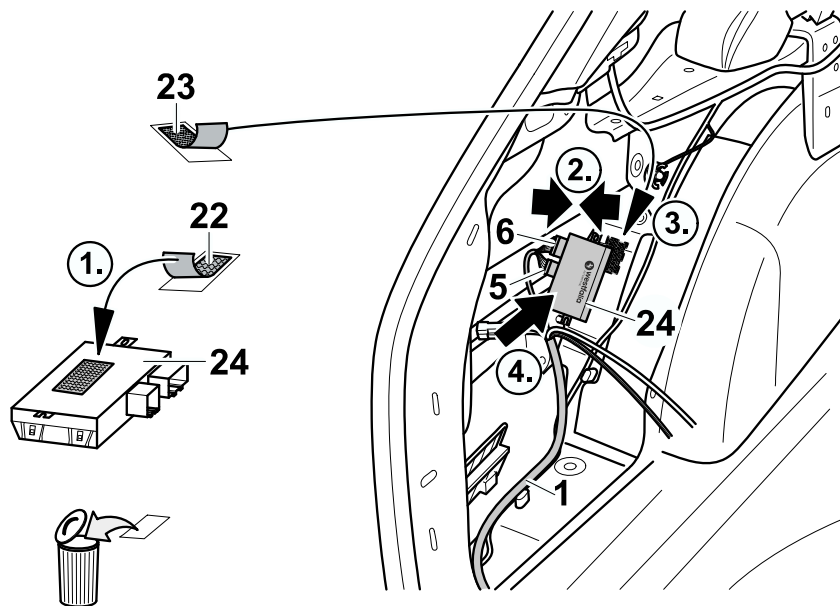
- 2x M6x16 
- 2x M6 
- 2x 6,4 



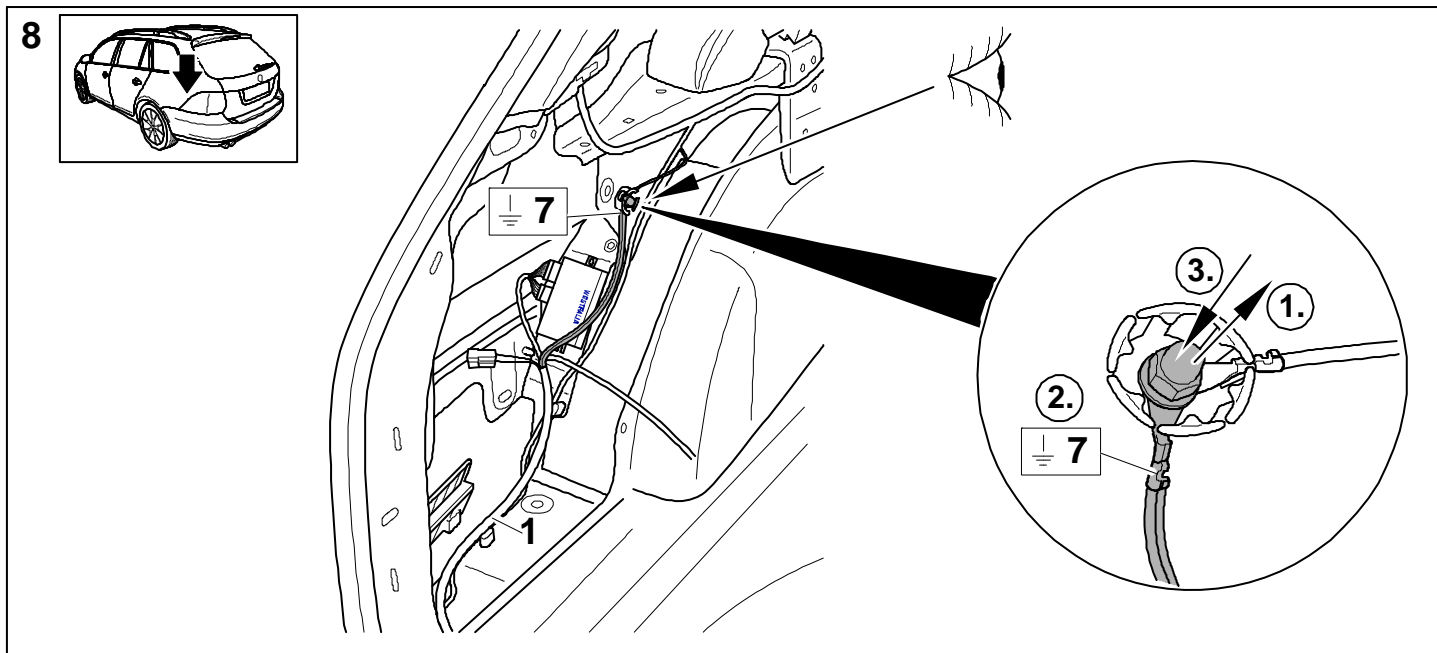
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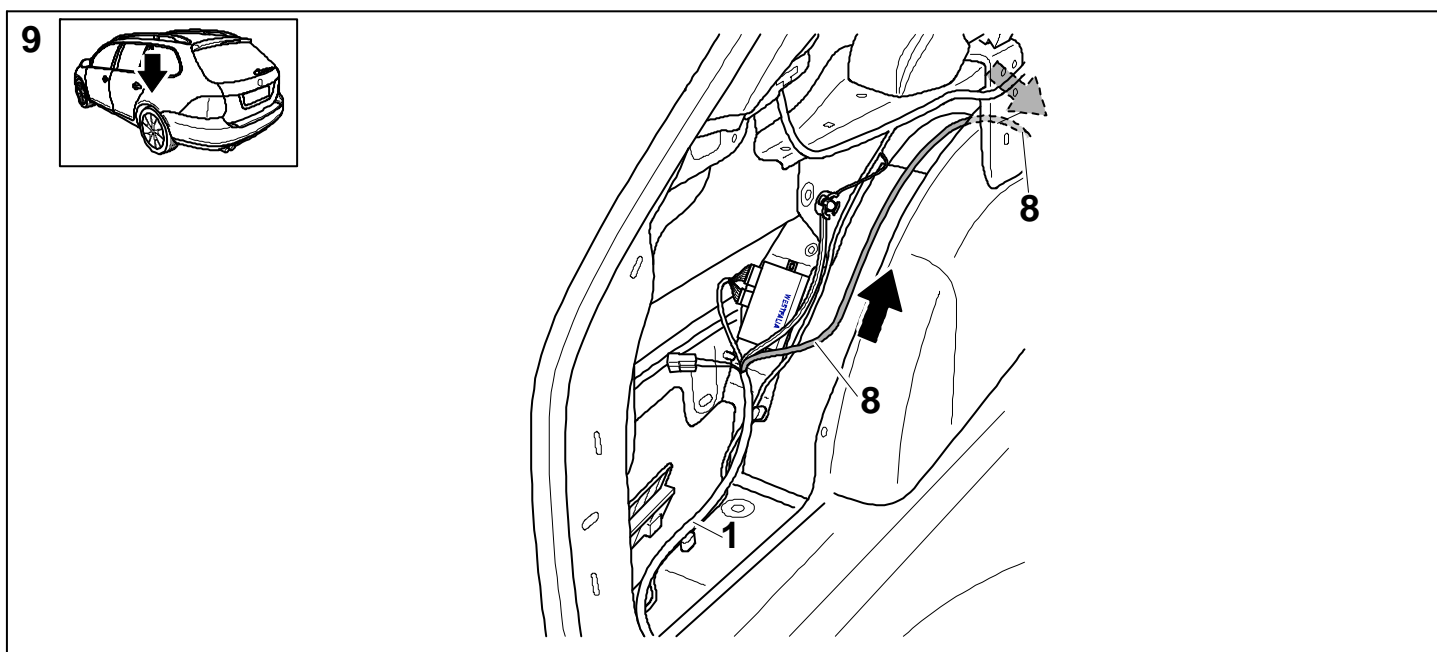
Optional



Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1

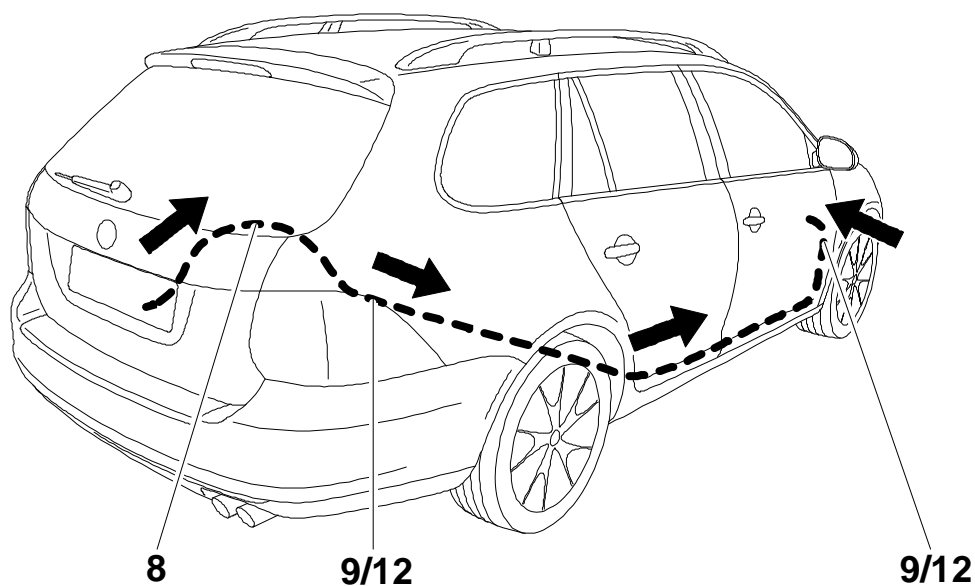


Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus  
Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N,  
Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1



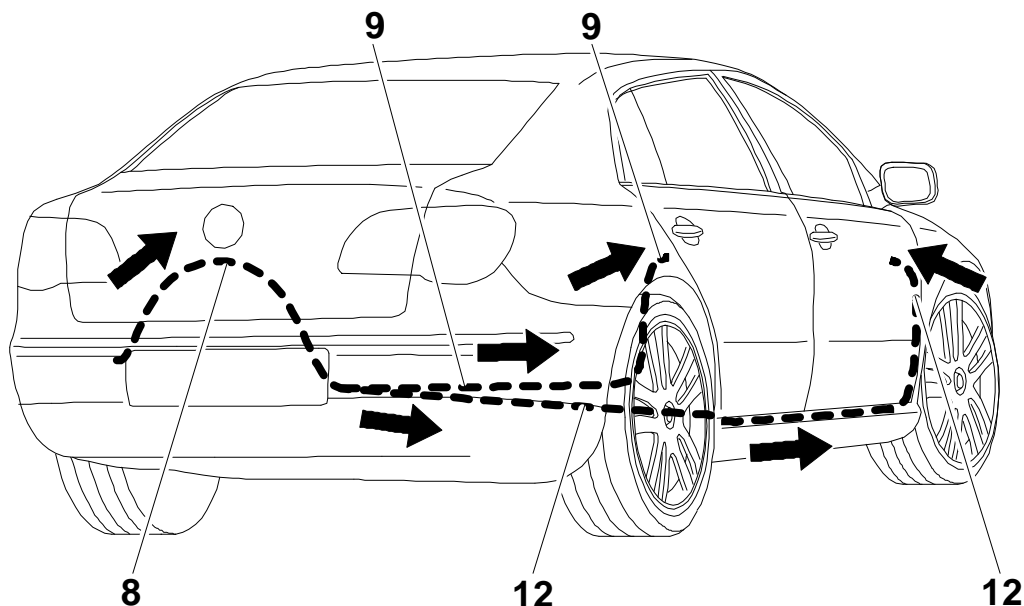
Passat B6 Lim./Variant MY2008→, Passat B7 Lim./Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus, Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos

10a



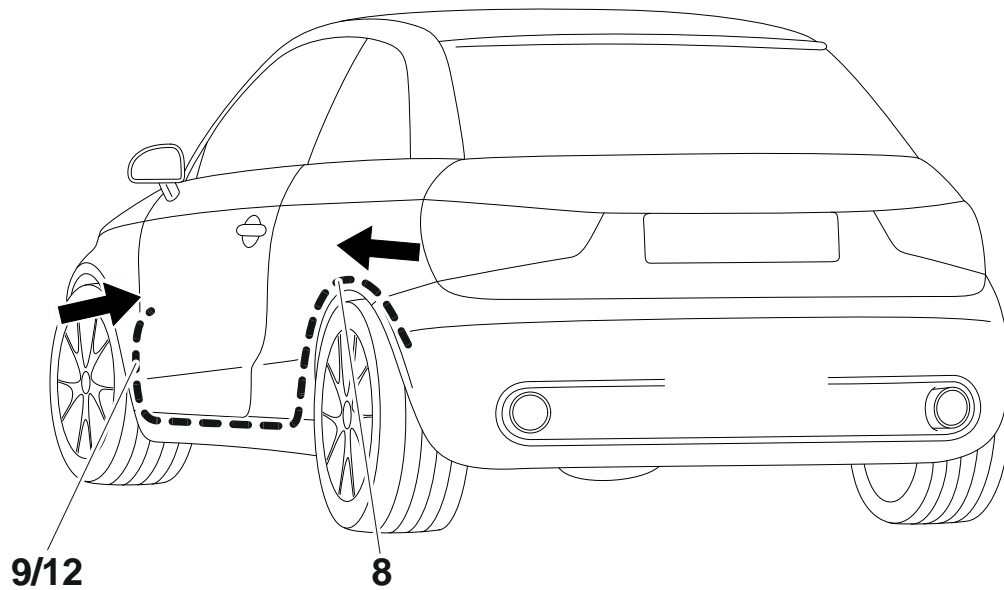
Passat B6 Limousine/Variant →MY2008

10b



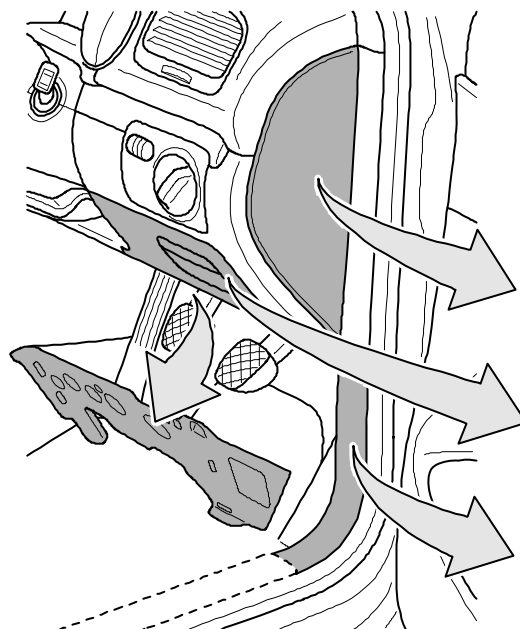
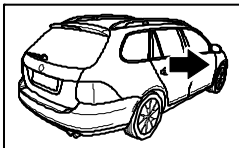
## Audi A1

10c



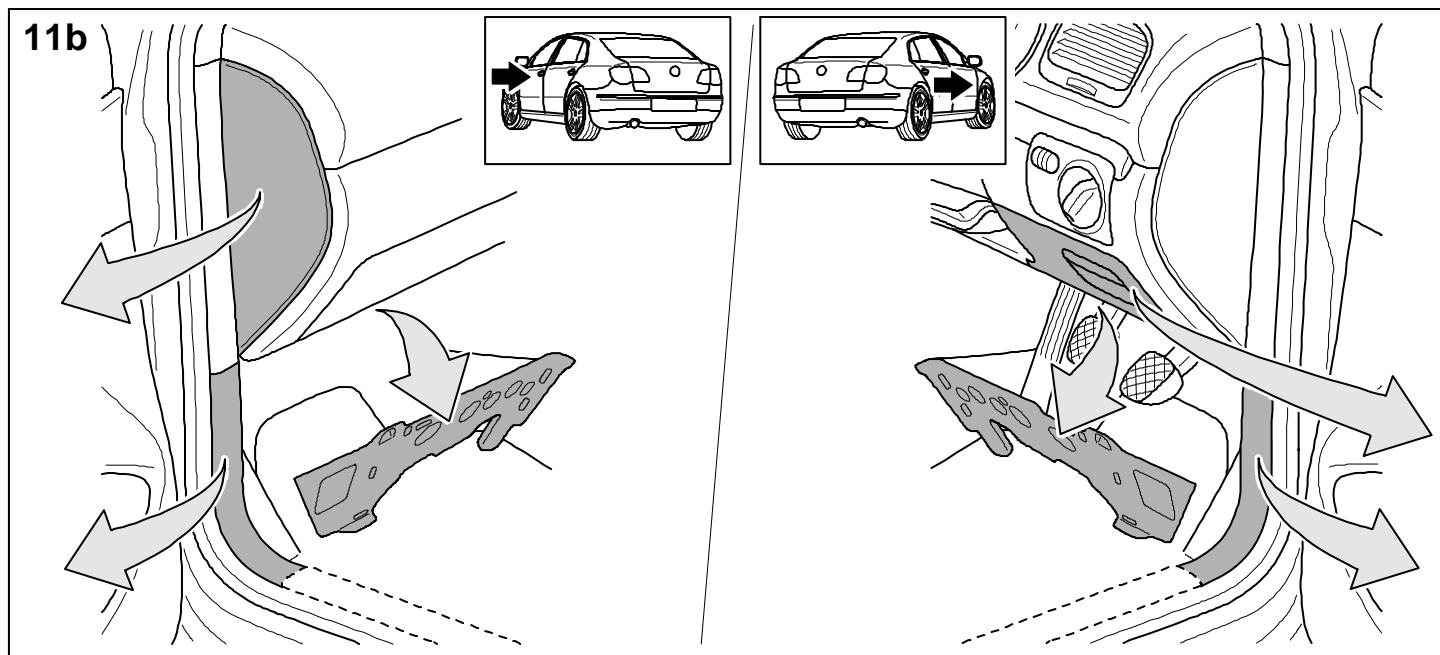
**Passat B6 Lim./Variant MY2008→, Passat B7 Lim./Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus, Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos**

11a

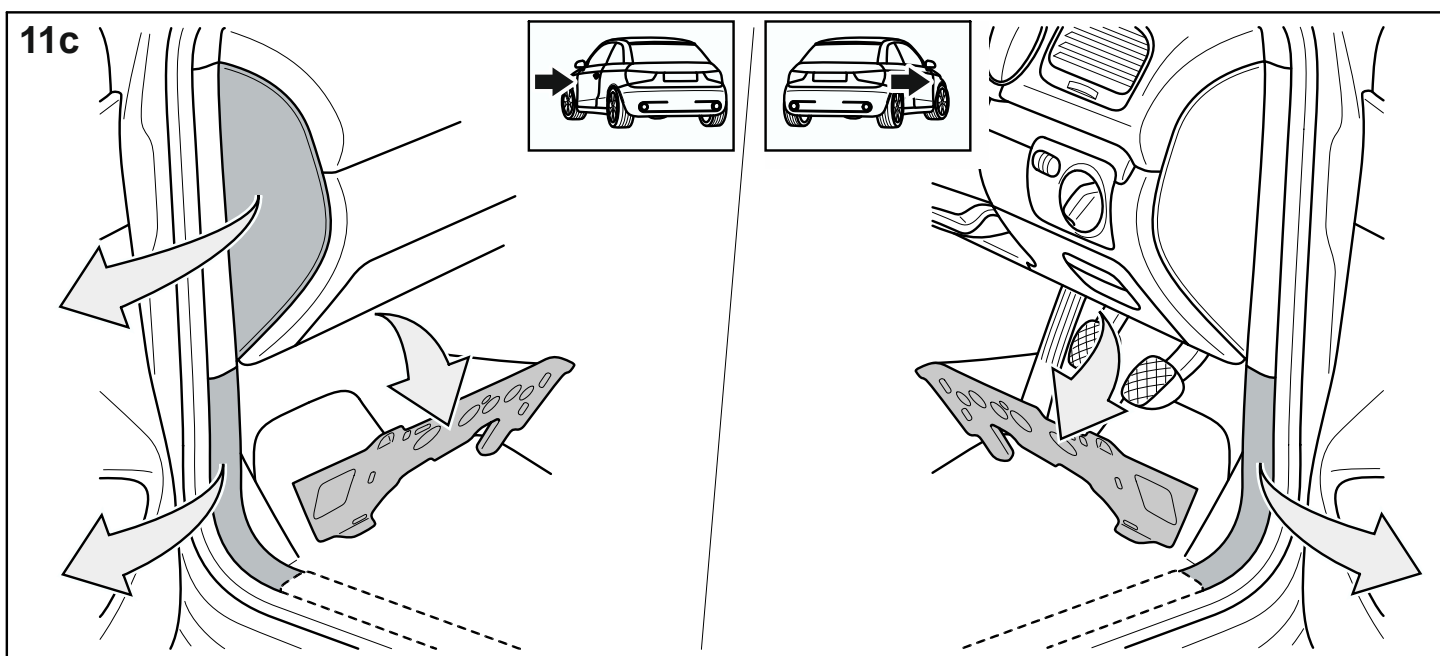




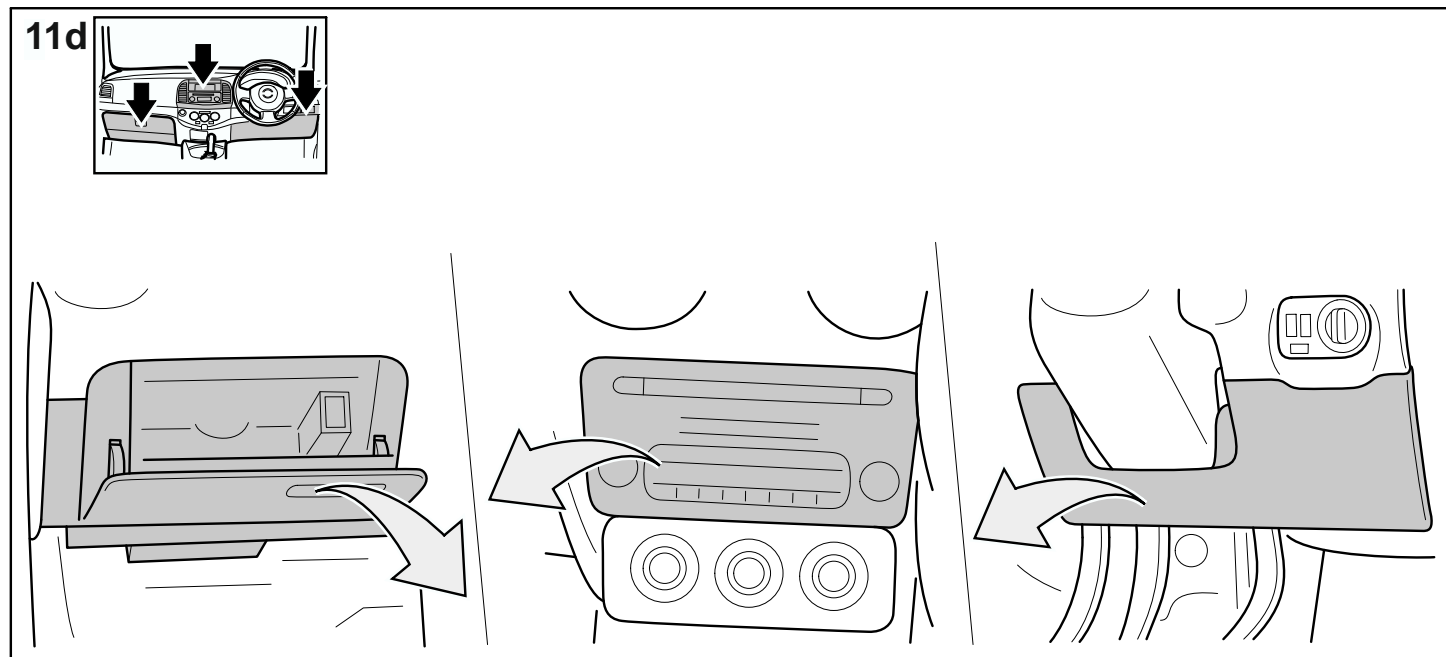
Passat B6 Limousine/Variant →MY2008



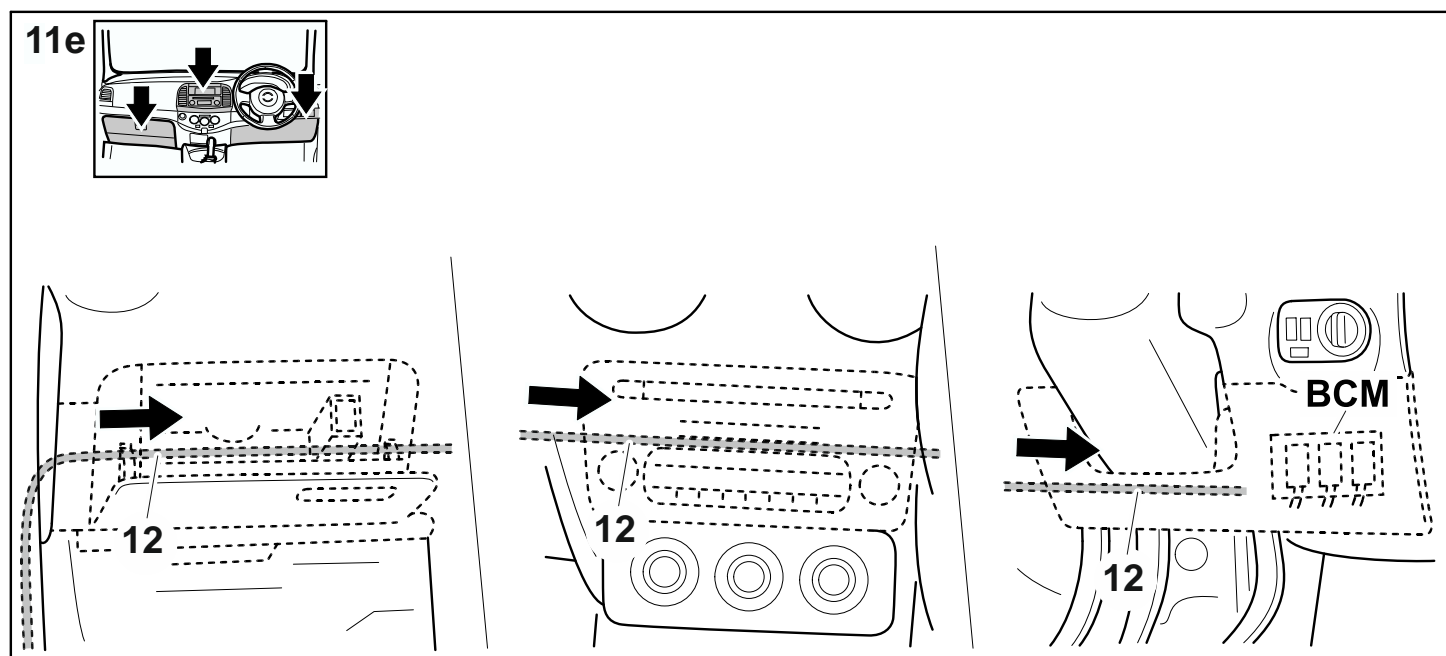
Audi A1



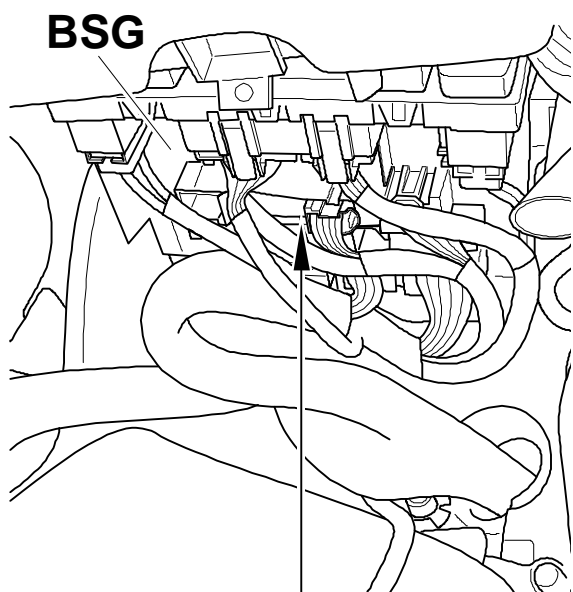
## Audi A1



## Audi A1



12

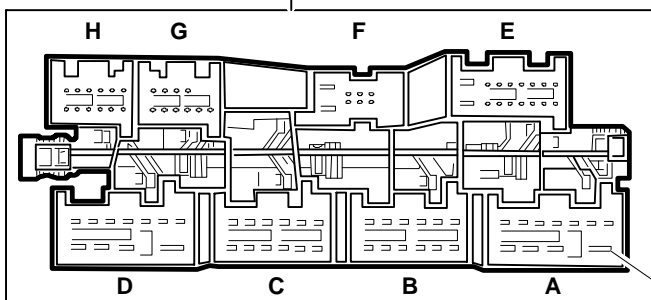
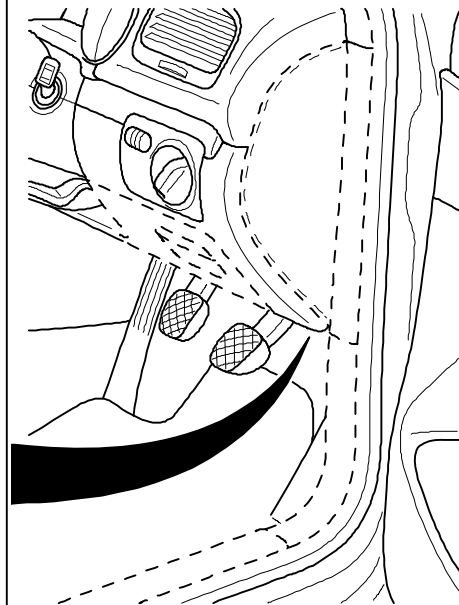


→ 2009  
BSG



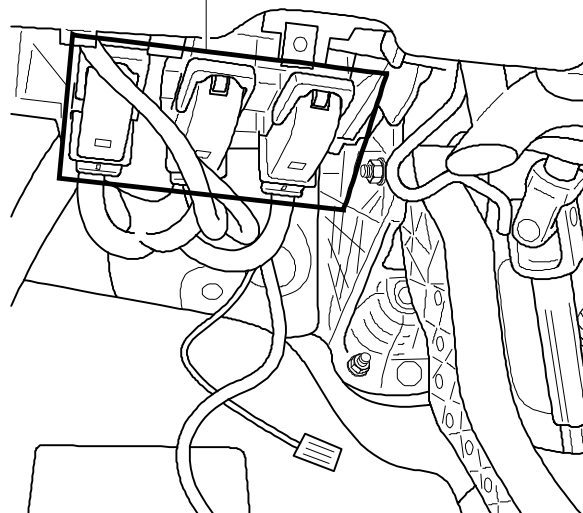
13 - 20

28 →



BSG

BCM

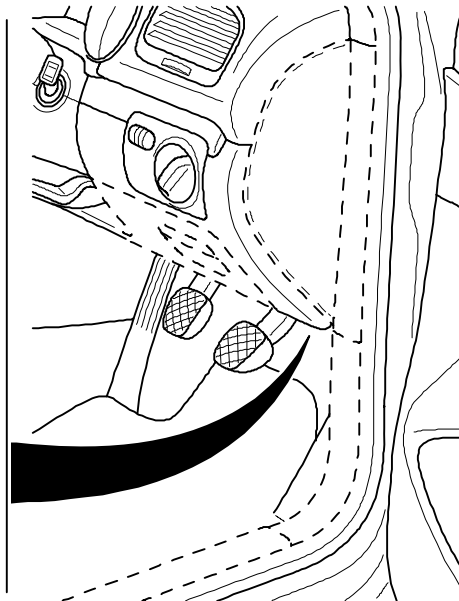


2009 →  
BCM

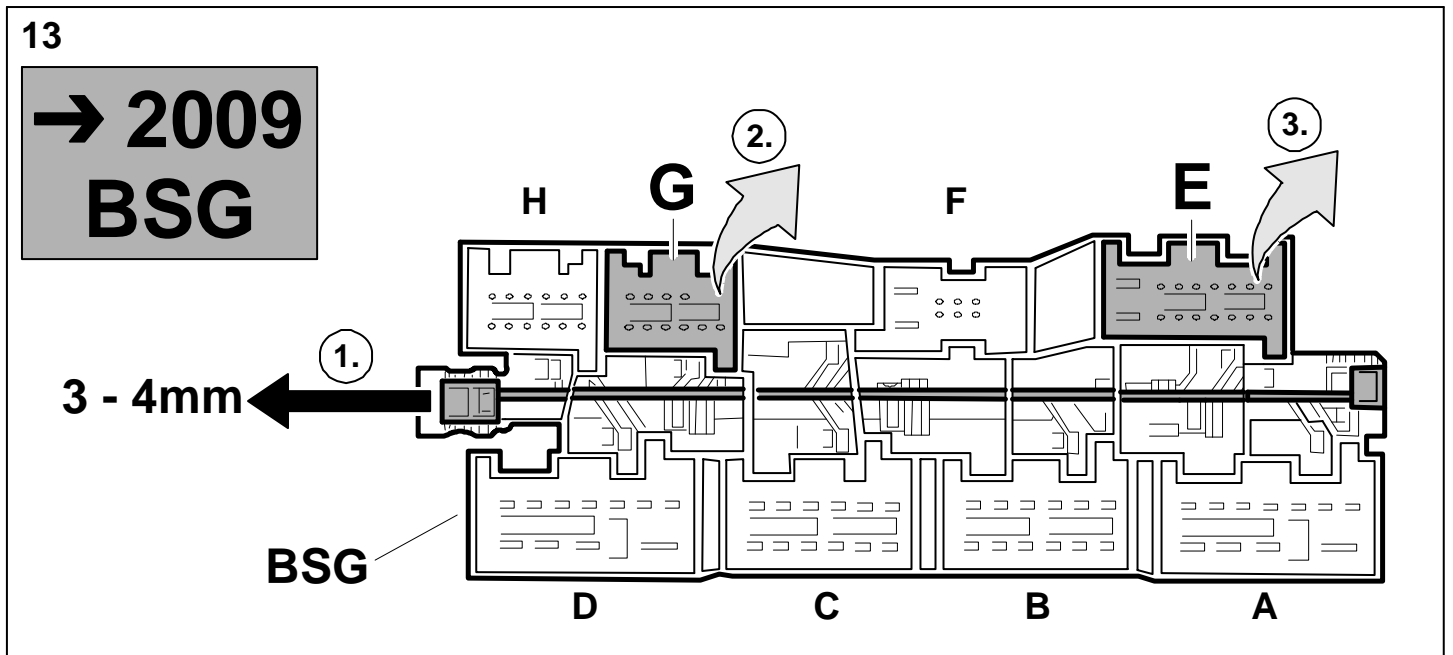


21 - 27

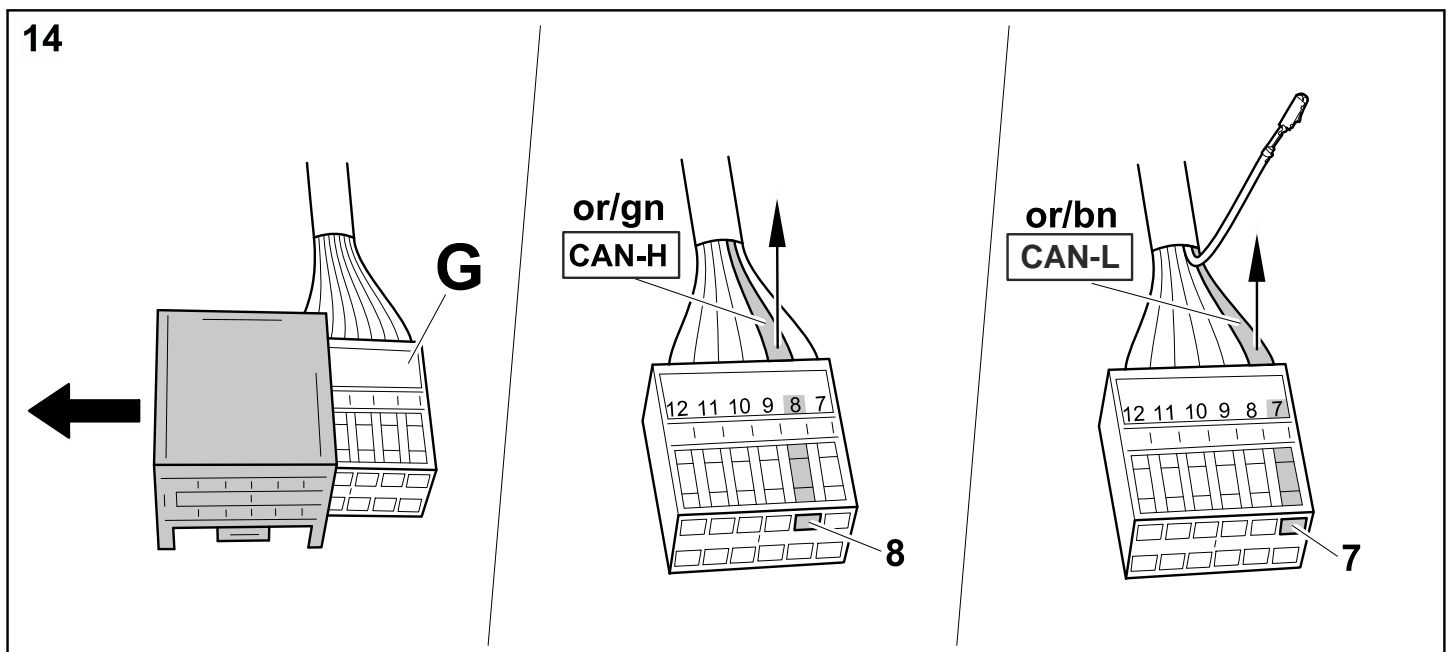
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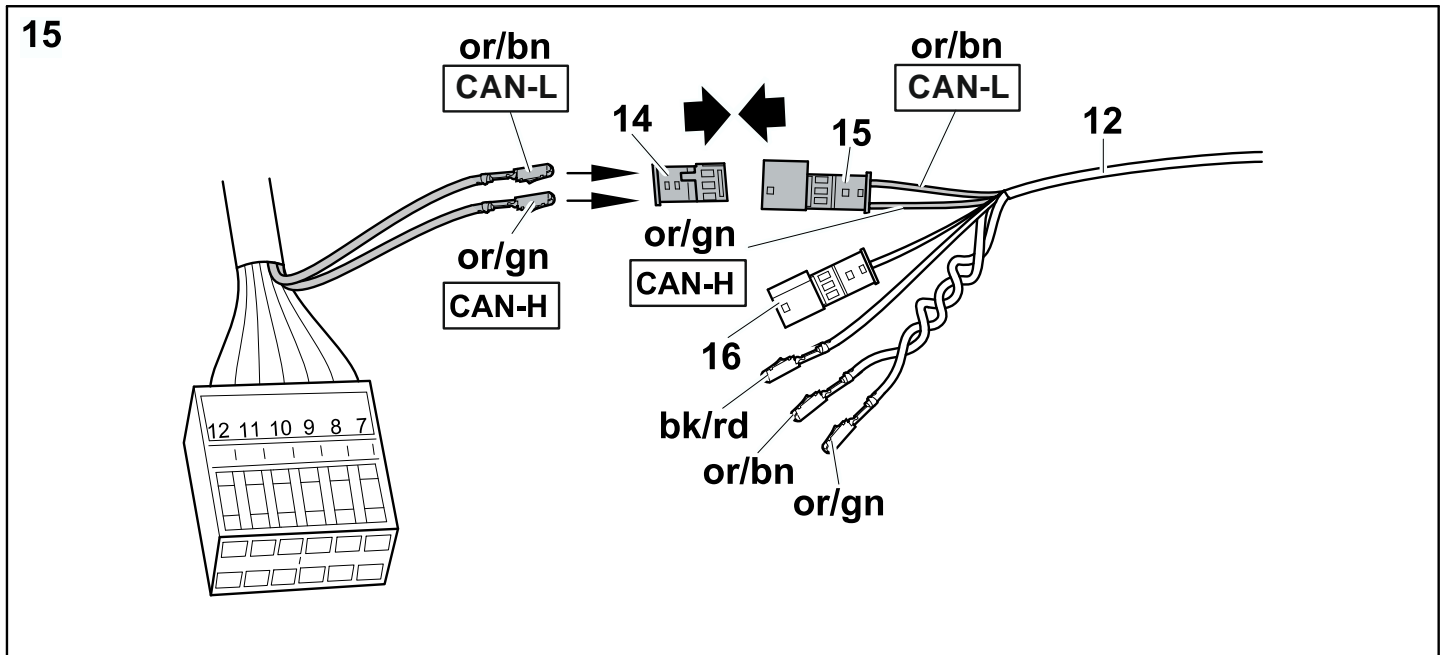
Passat B6 Limousine/Variant/Coupe, Golf V /Variant/Plus, Touran, Tiguan, Jetta A5, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos



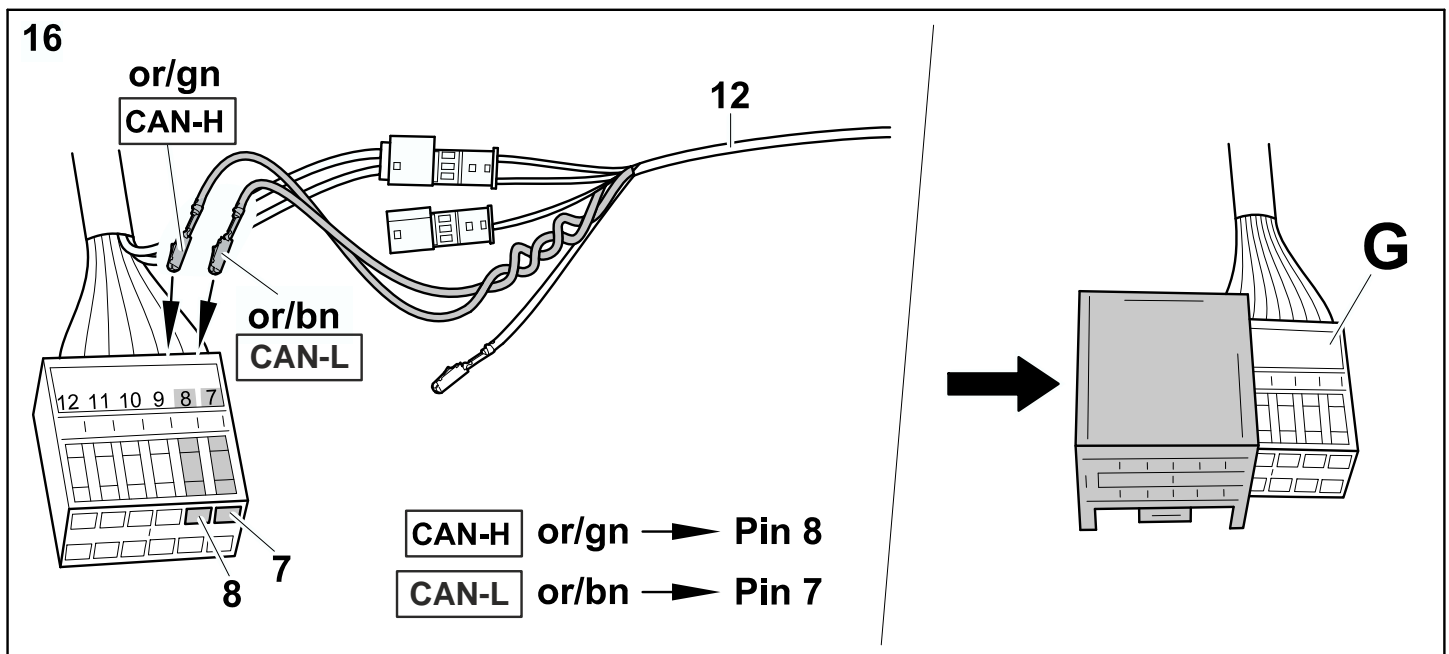
Passat B6 Limousine/Variant/Coupe, Golf V /Variant/Plus, Touran, Tiguan, Jetta A5, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos



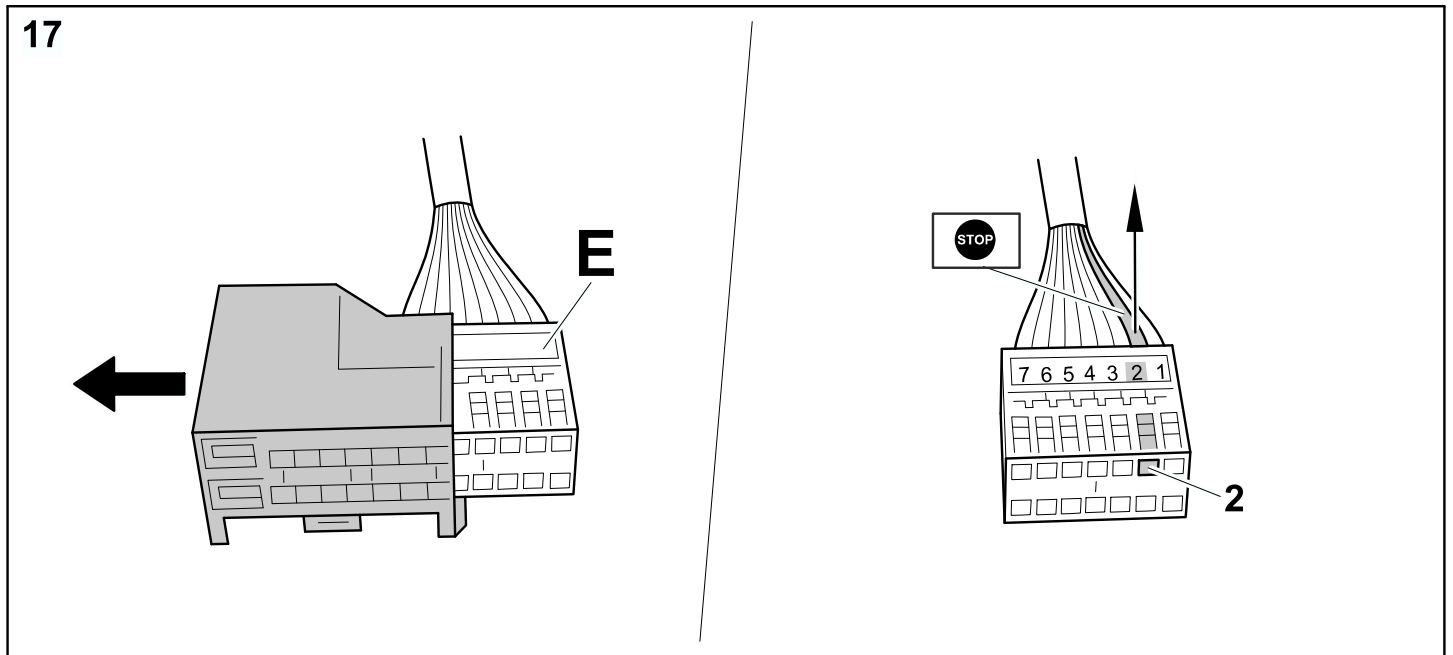
Passat B6 Limousine/Variant/Coupe, Golf V /Variant/Plus, Touran, Tiguan, Jetta A5, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos



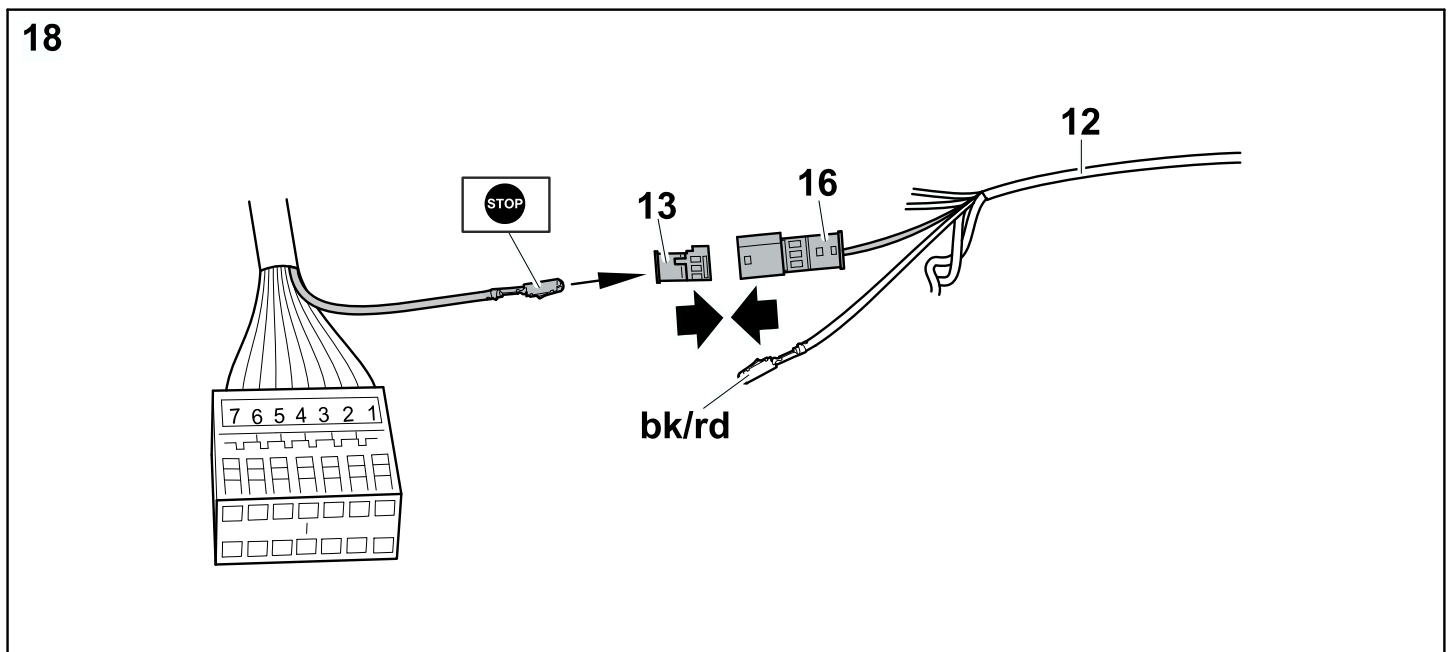
Passat B6 Limousine/Variant/Coupe, Golf V /Variant/Plus, Touran, Tiguan, Jetta A5, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos



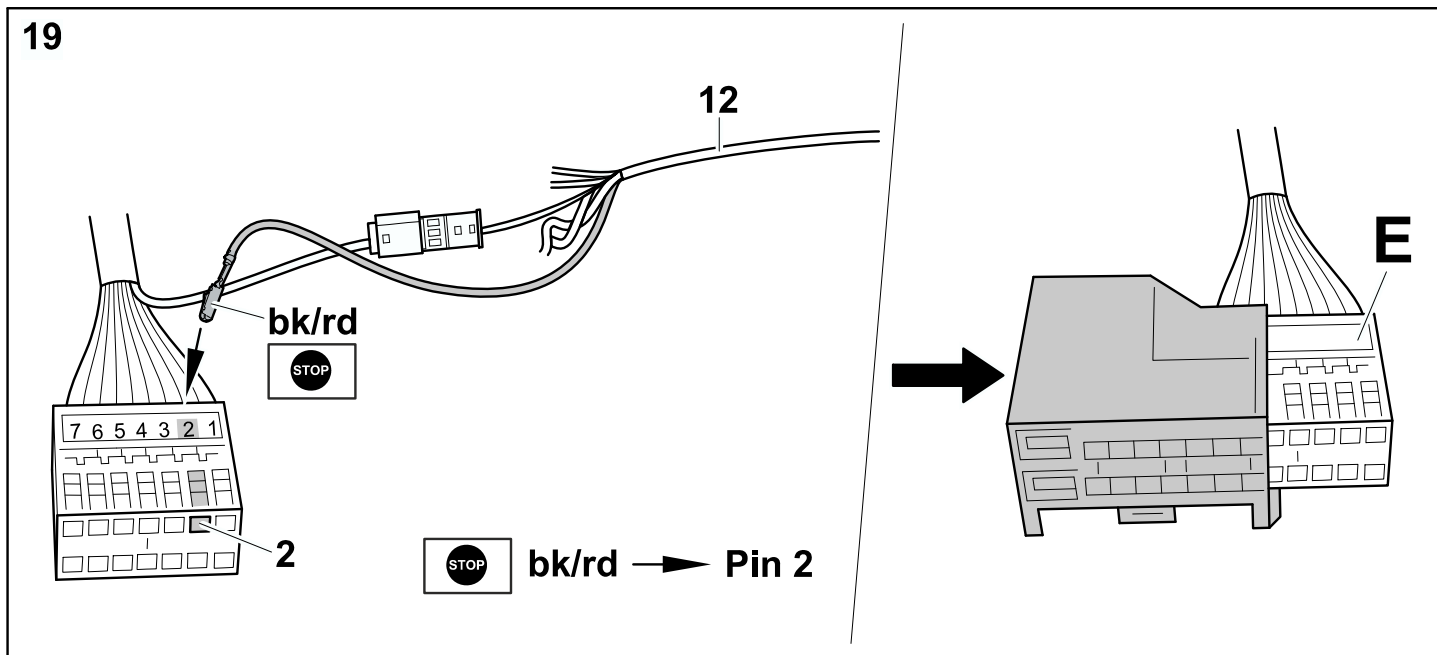
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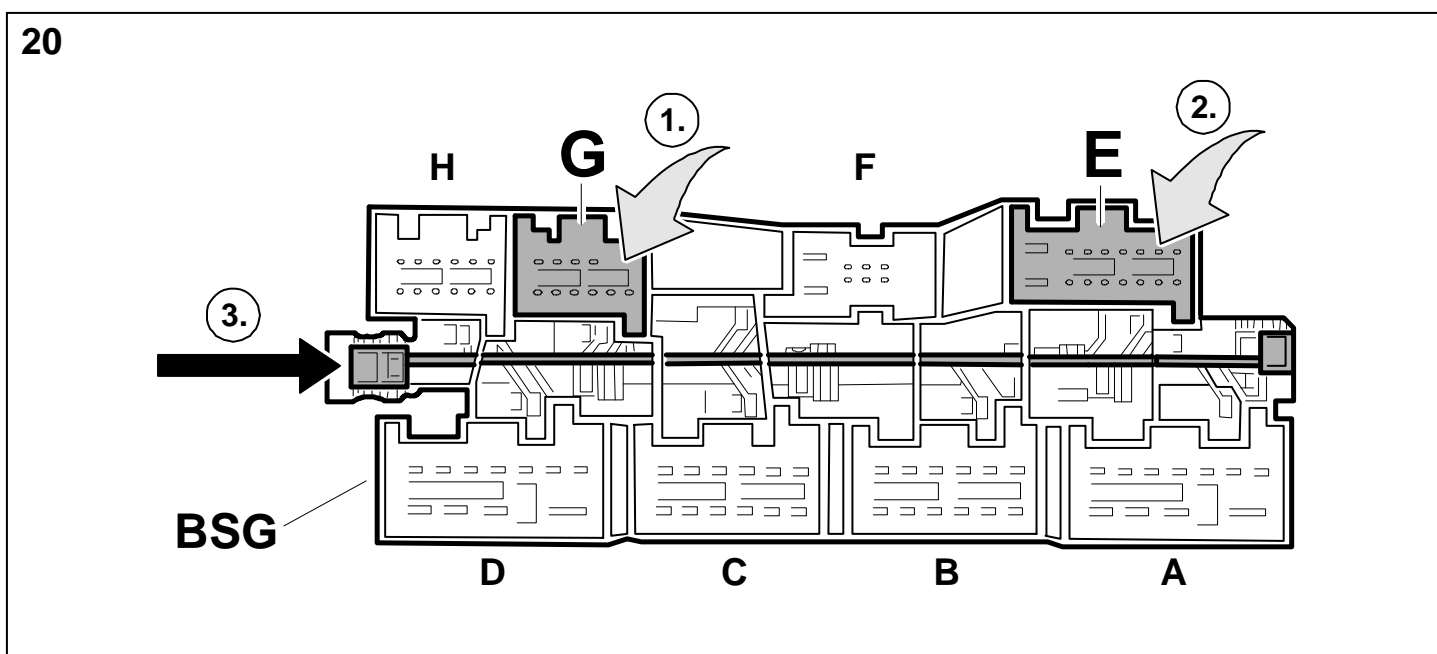
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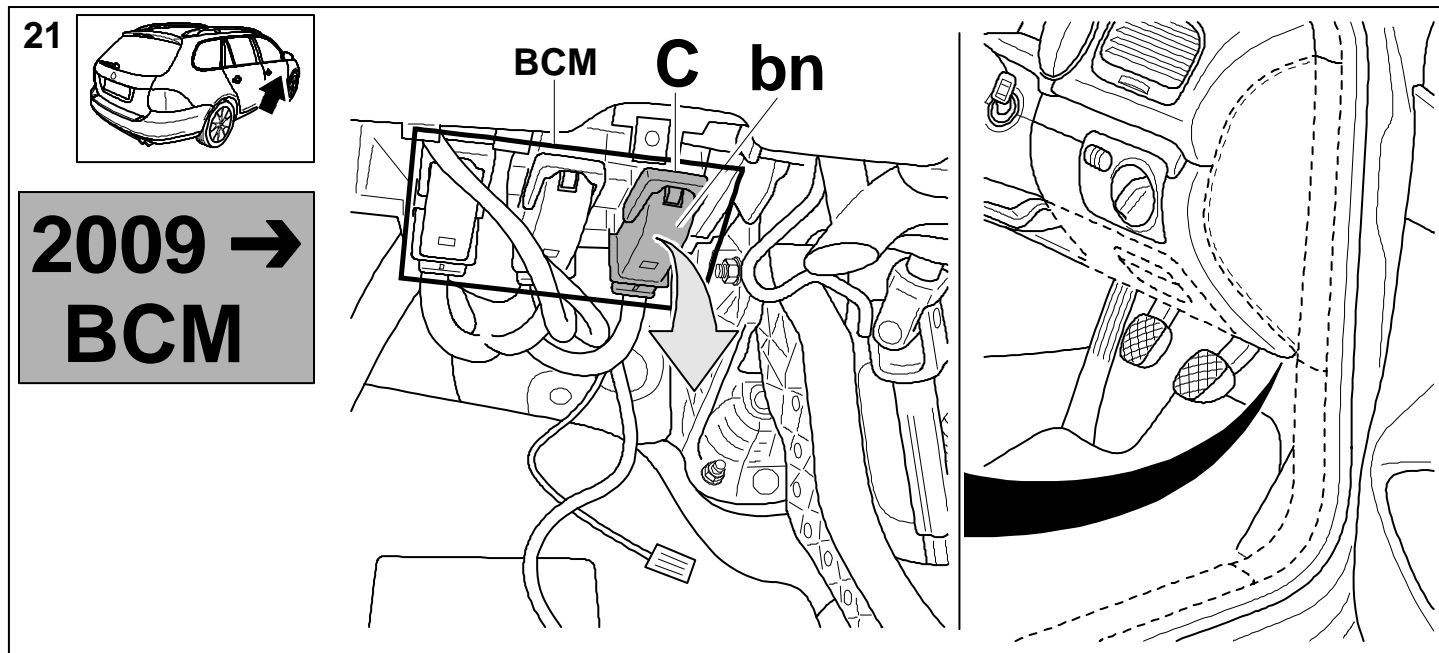
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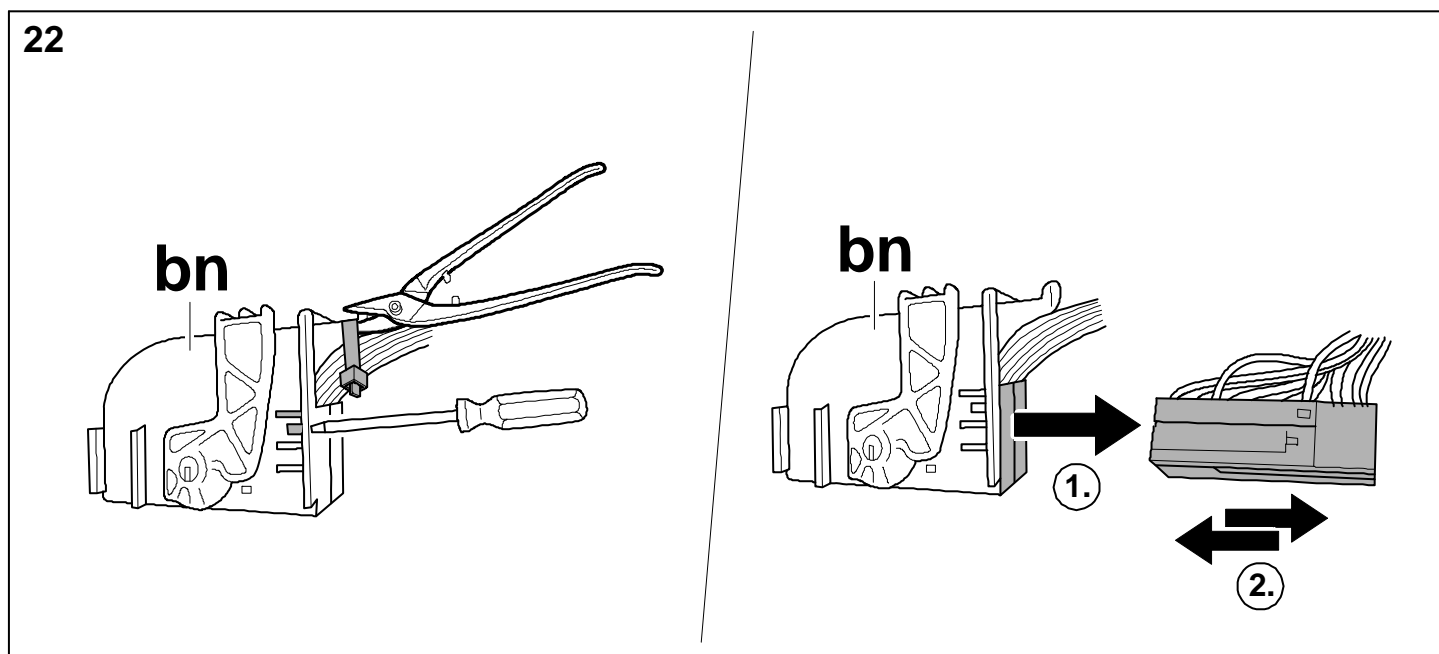
Passat B6 Limousine/Variant/Coupe, Golf V /Variant/Plus, Touran, Tiguan, Jetta A5, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos



Passat B7 Limousine/Variant, Golf VI /Variant/Plus, Touran, Tiguan, Jetta A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1

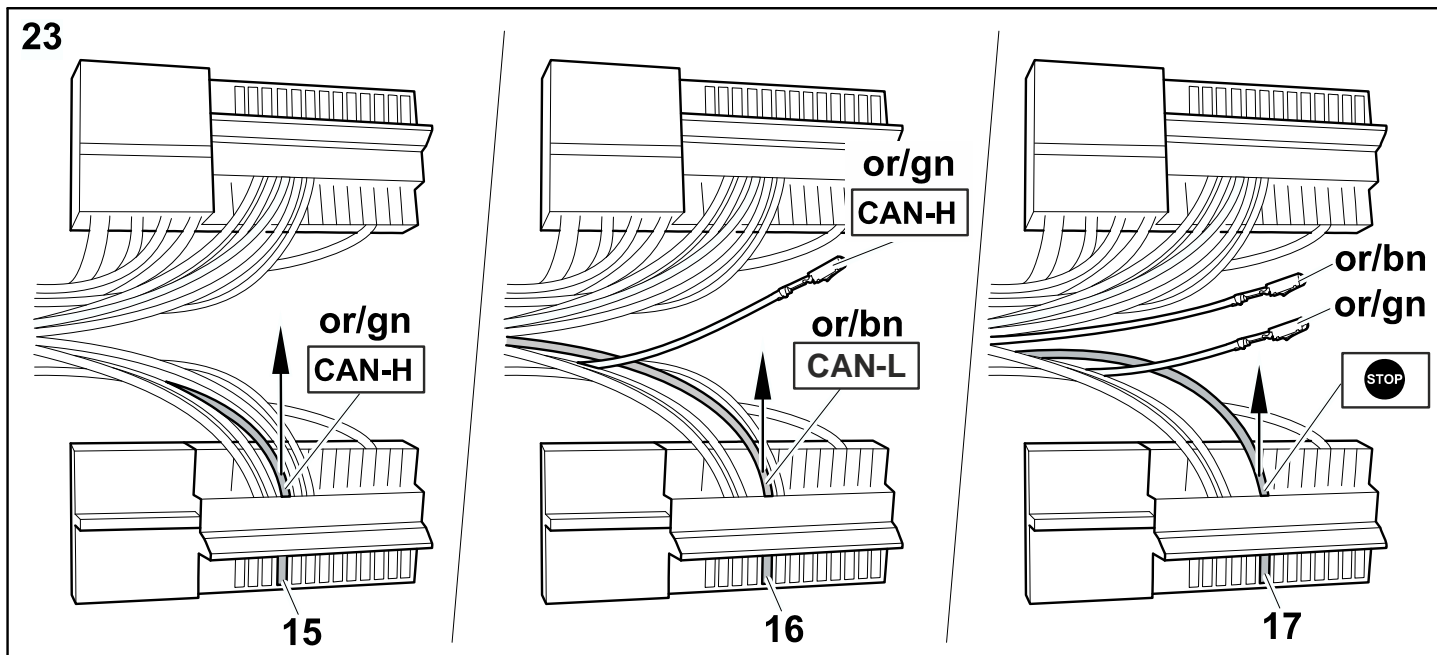


Passat B7 Limousine/Variant, Golf VI /Variant/Plus, Touran, Tiguan, Jetta A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1

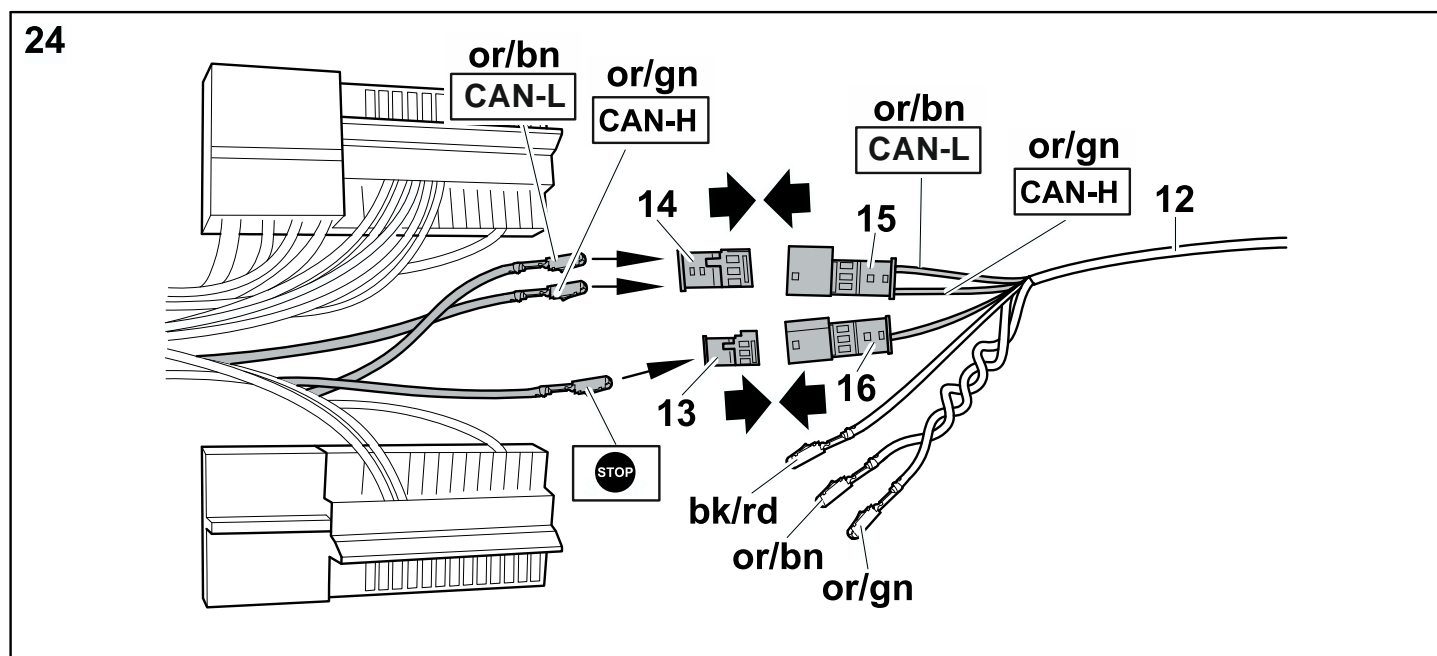




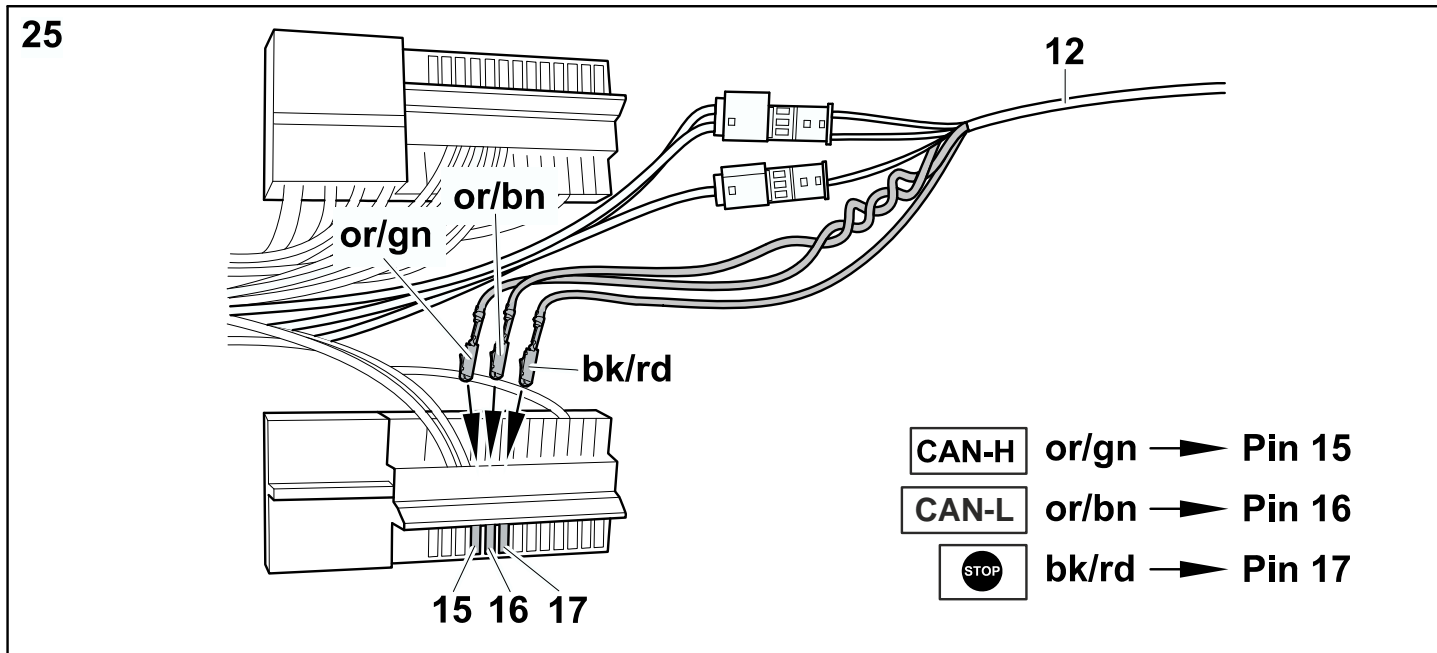
Passat B7 Limousine/Variant, Golf VI /Variant/Plus, Touran, Tiguan, Jetta A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1



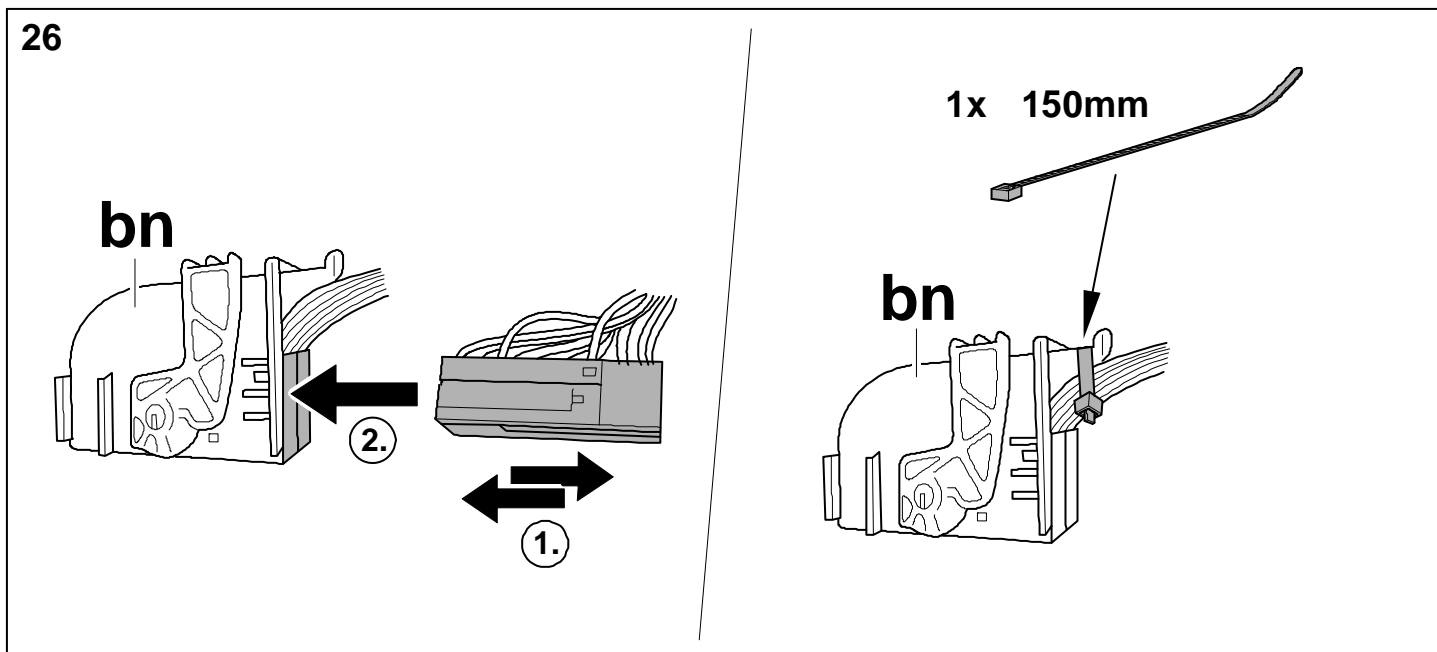
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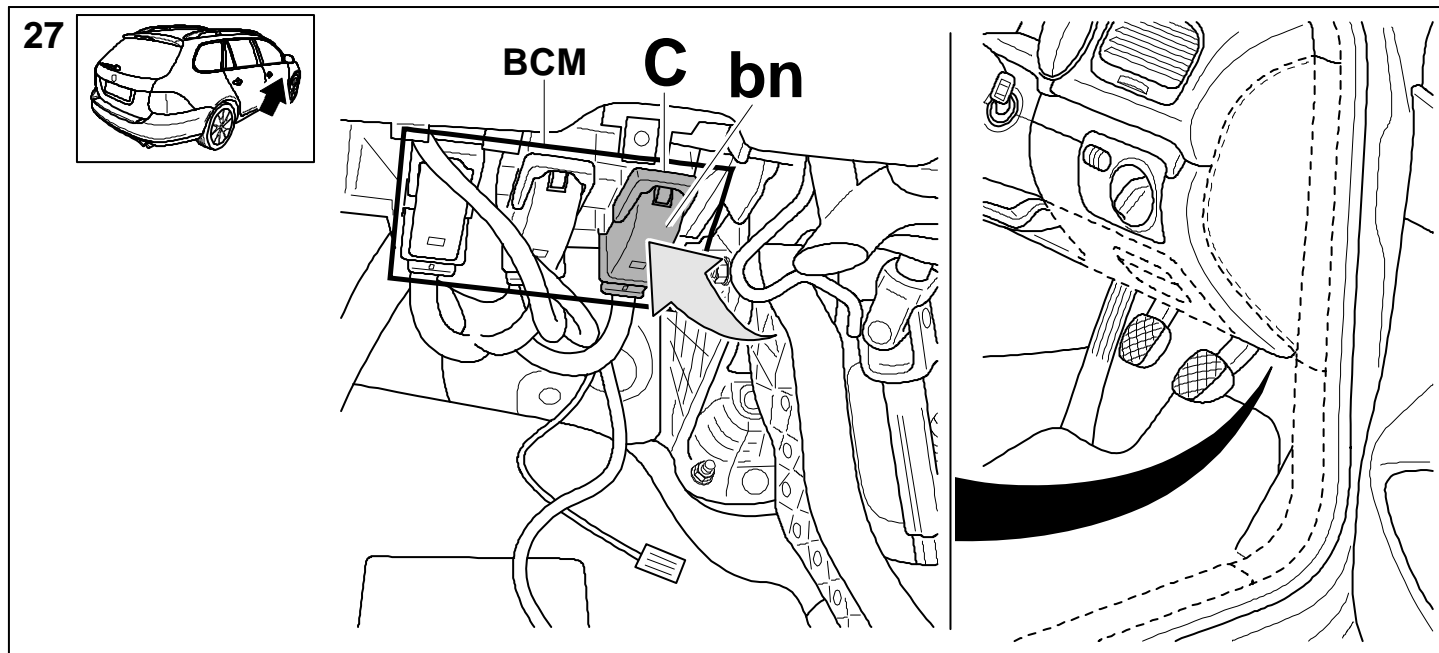
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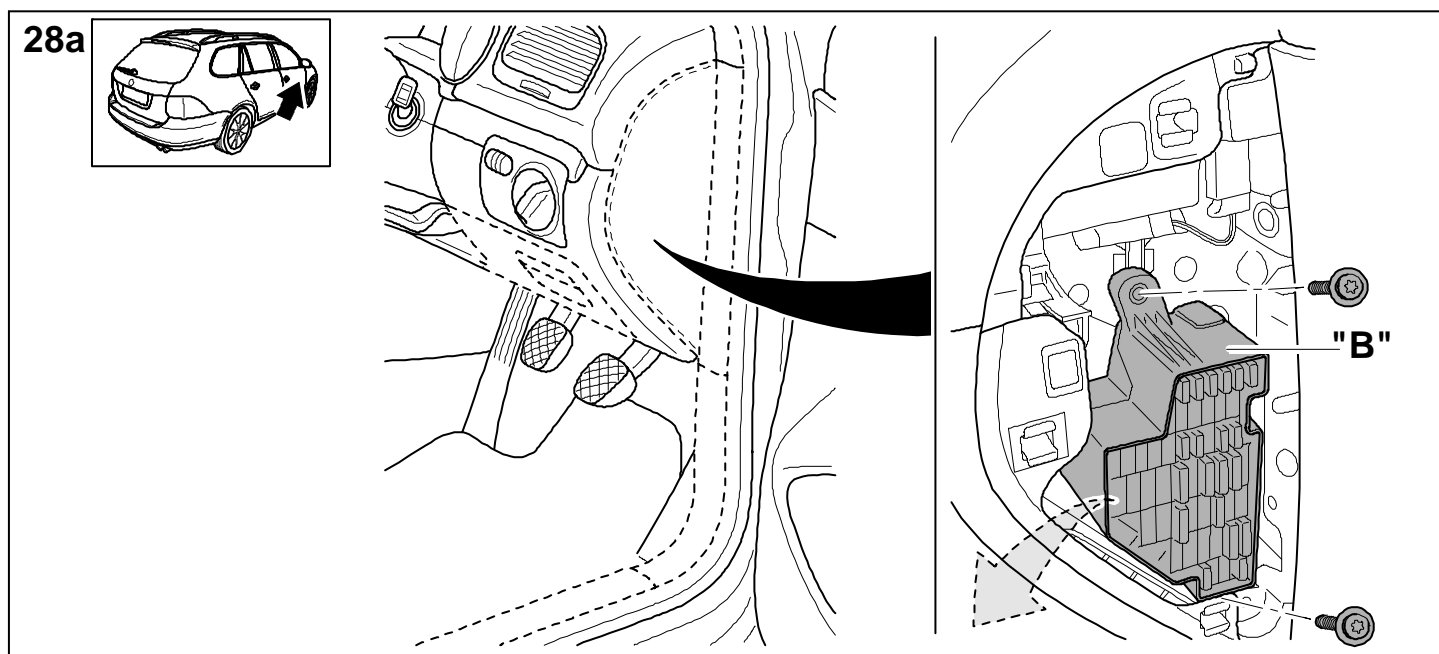
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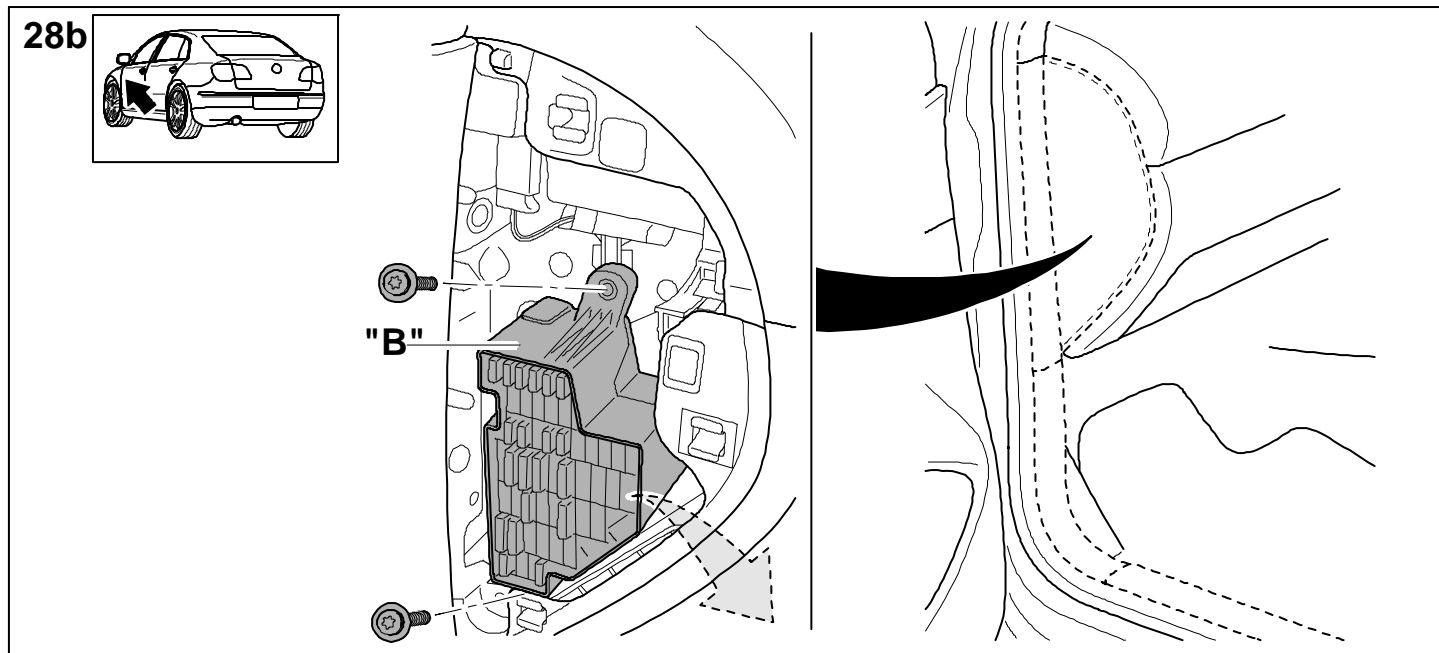
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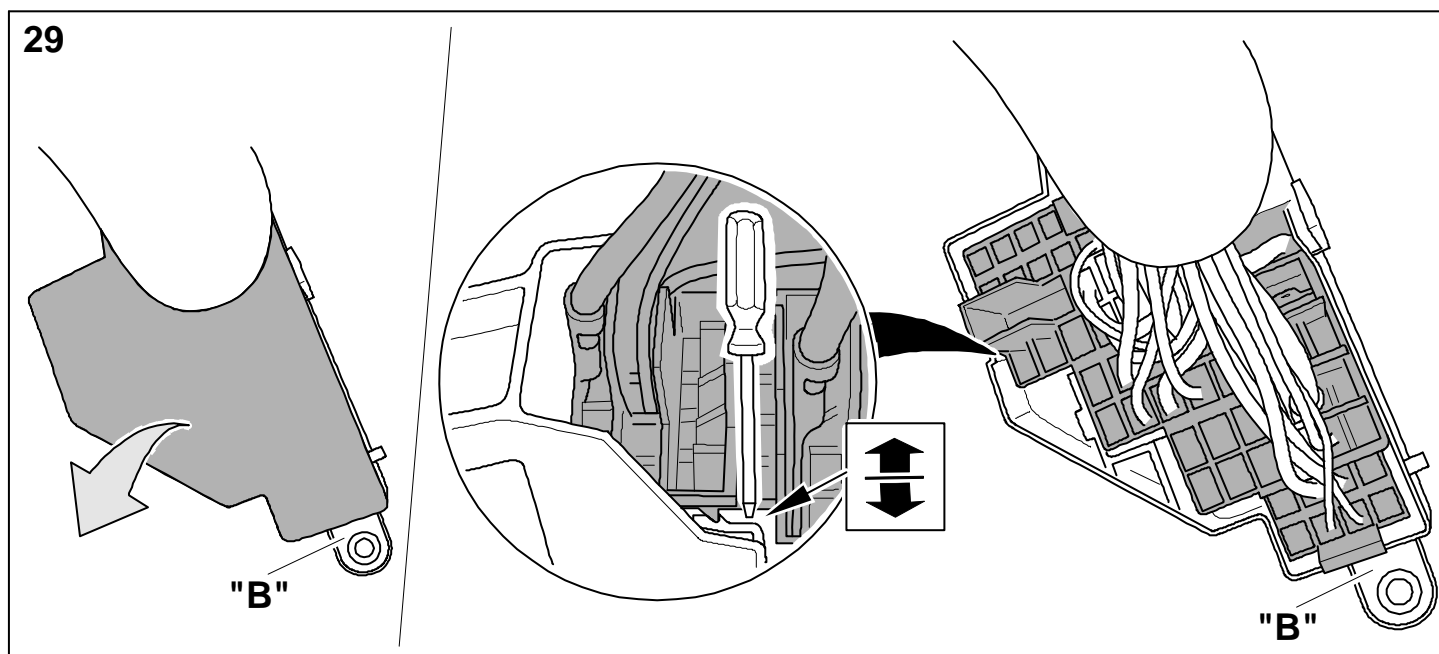
Passat B6 Lim./Variant MY2008→, Passat B7 Lim./Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos, Jetta A5/A6, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P



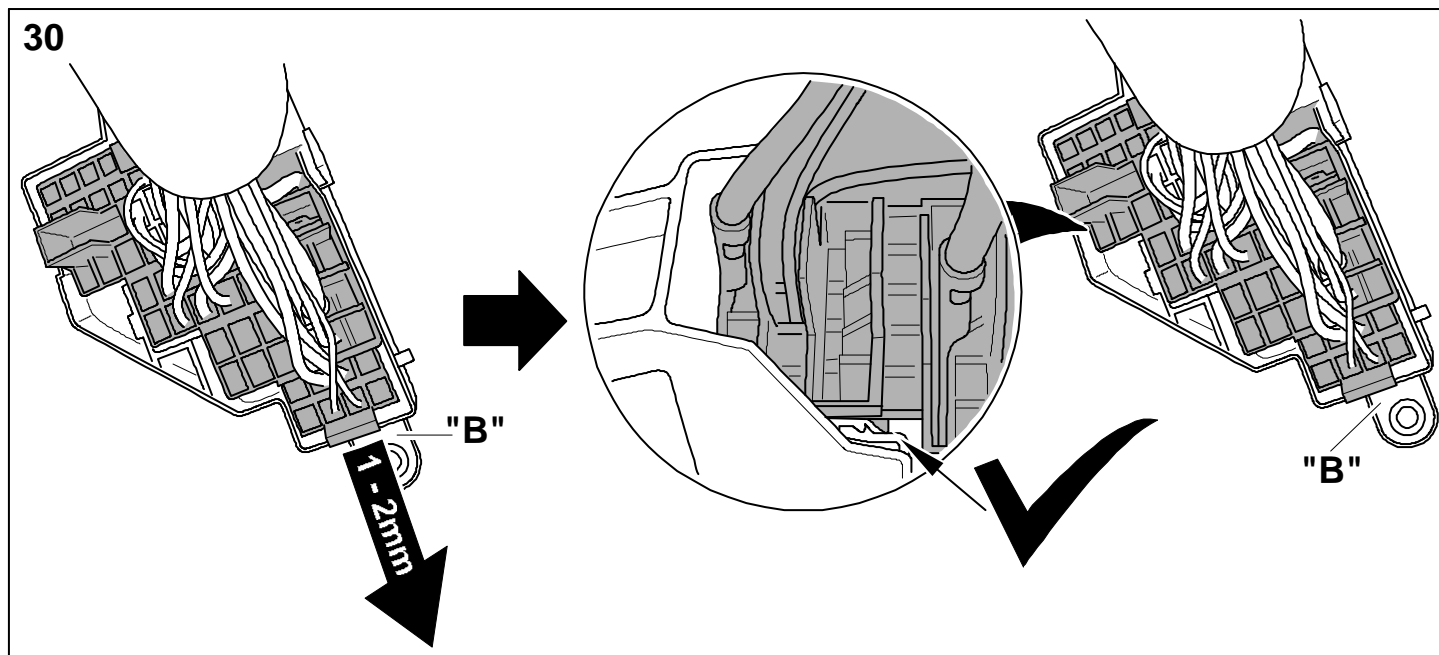
Passat B6 Limousine/Variant →MY2008



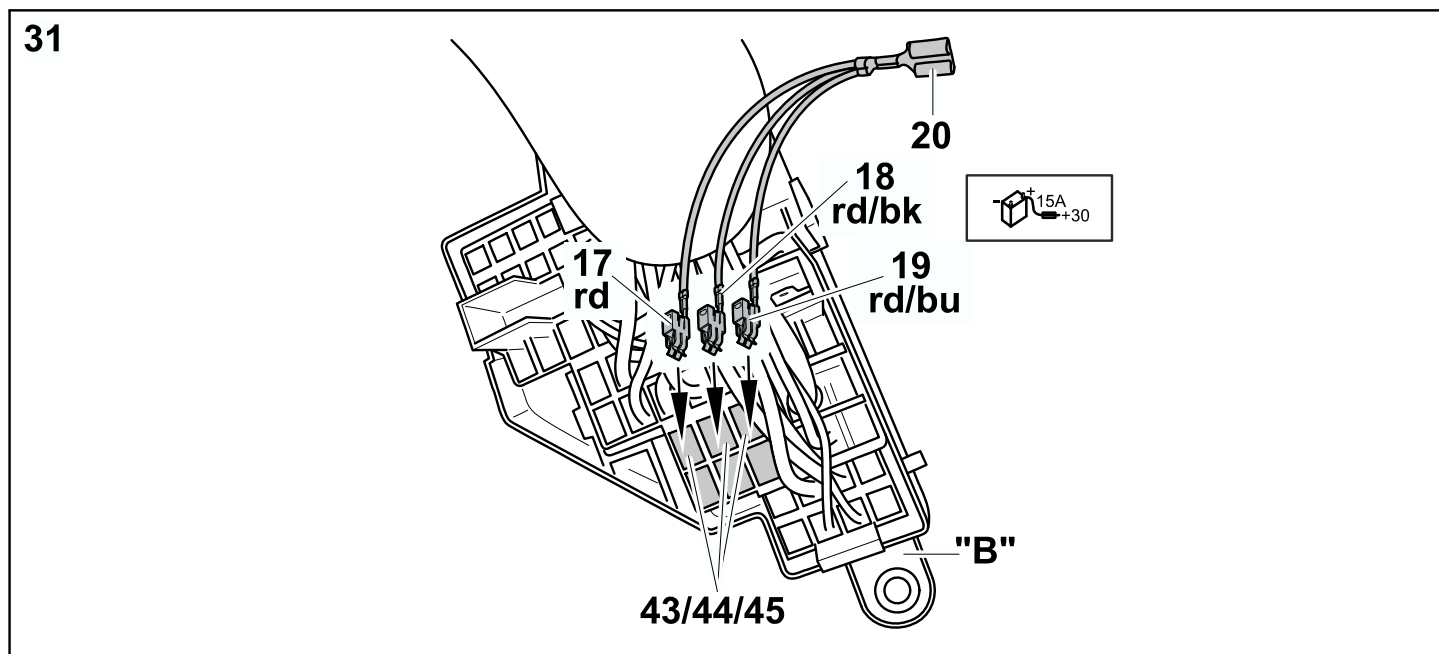
Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos  
Jetta A5/A6, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P



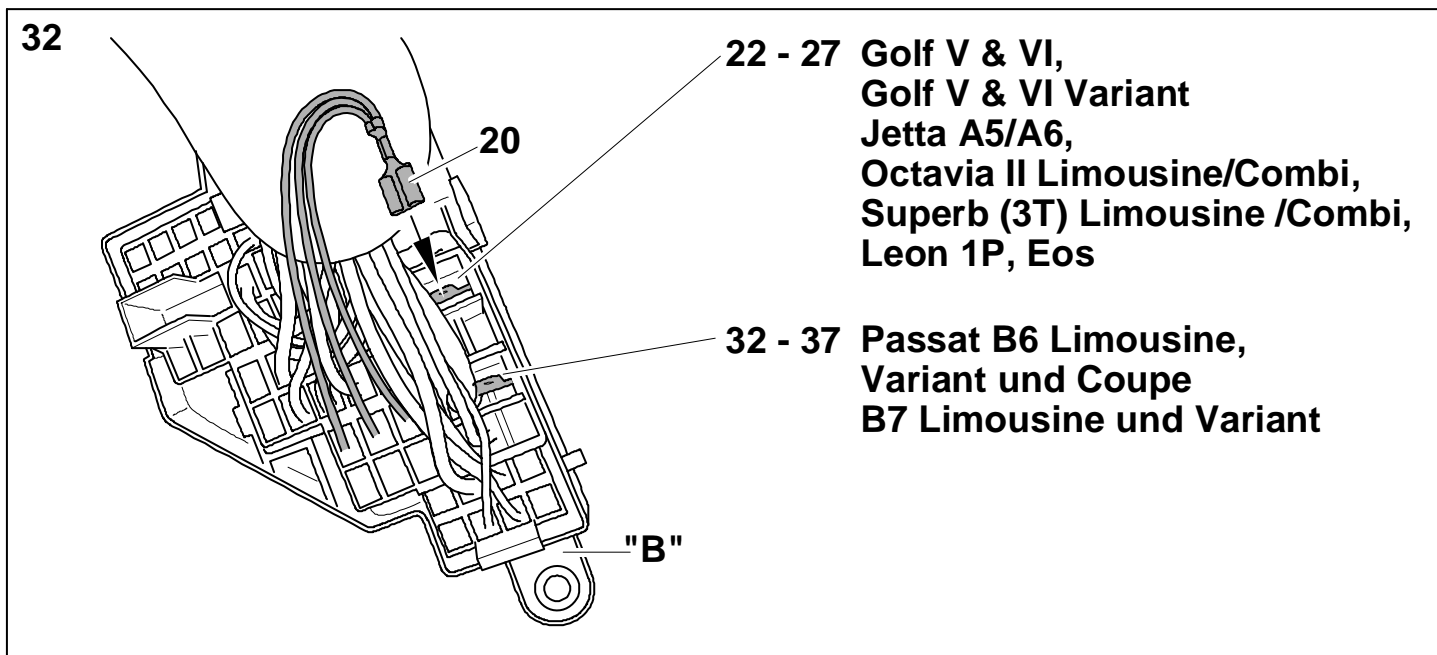
Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos  
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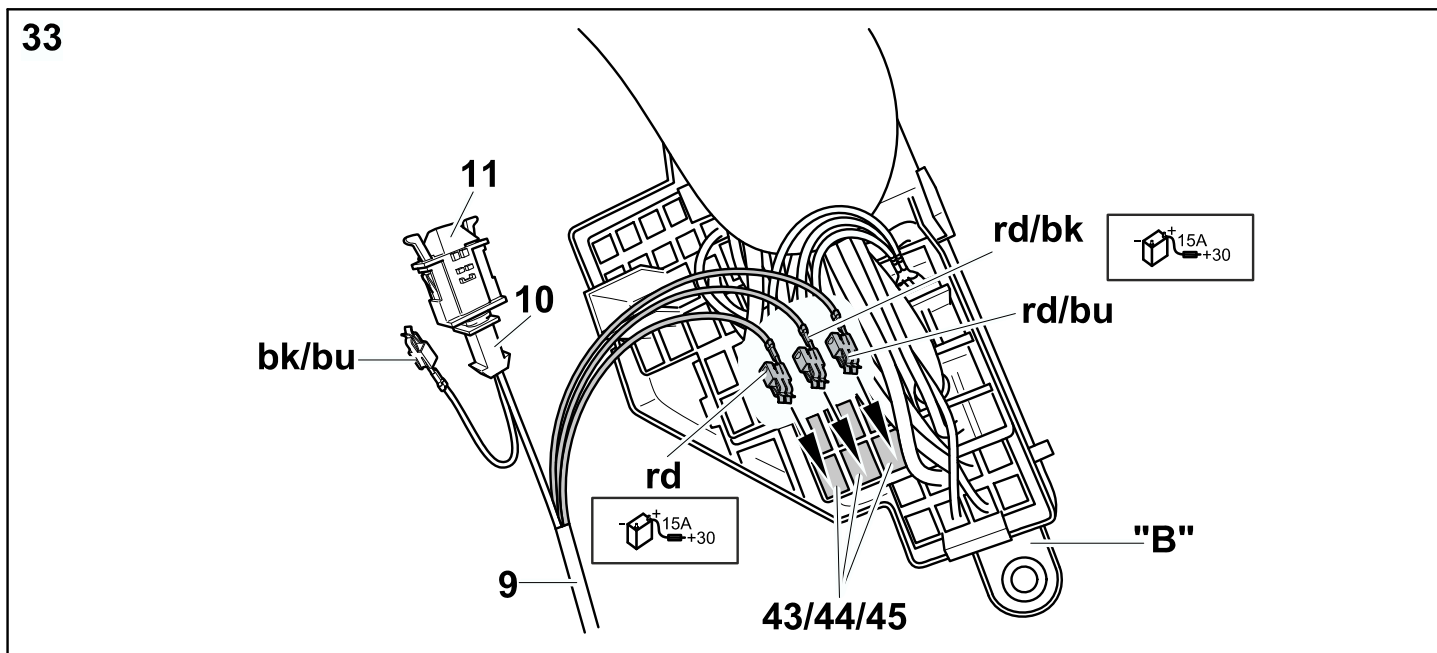
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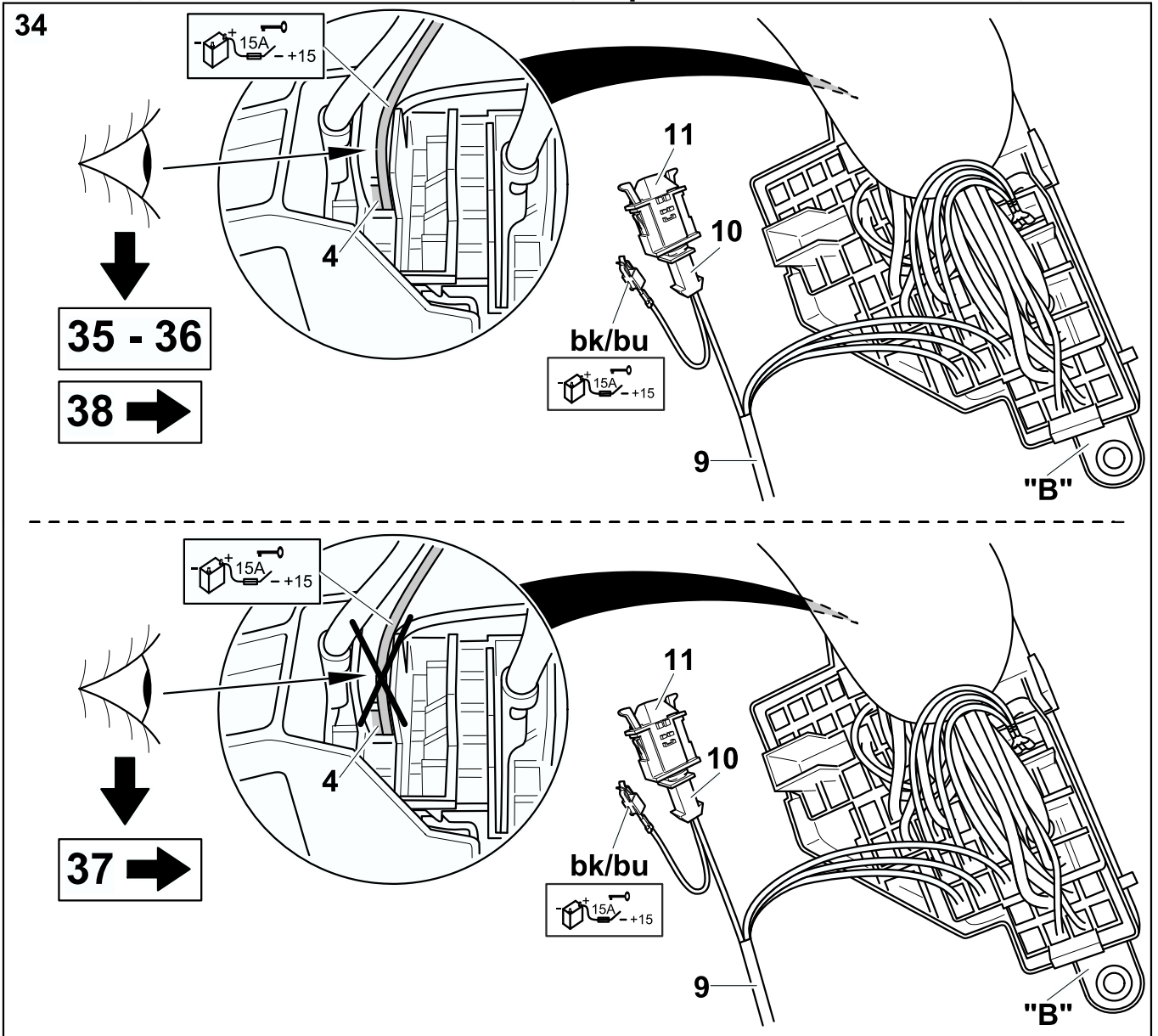
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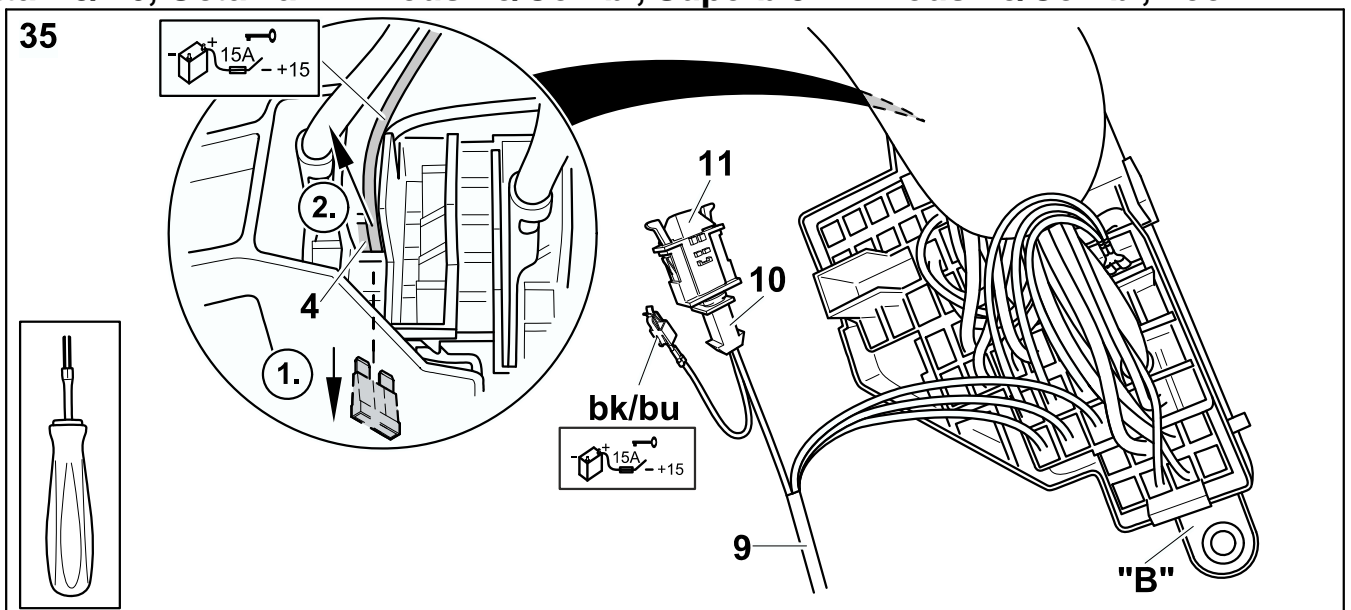
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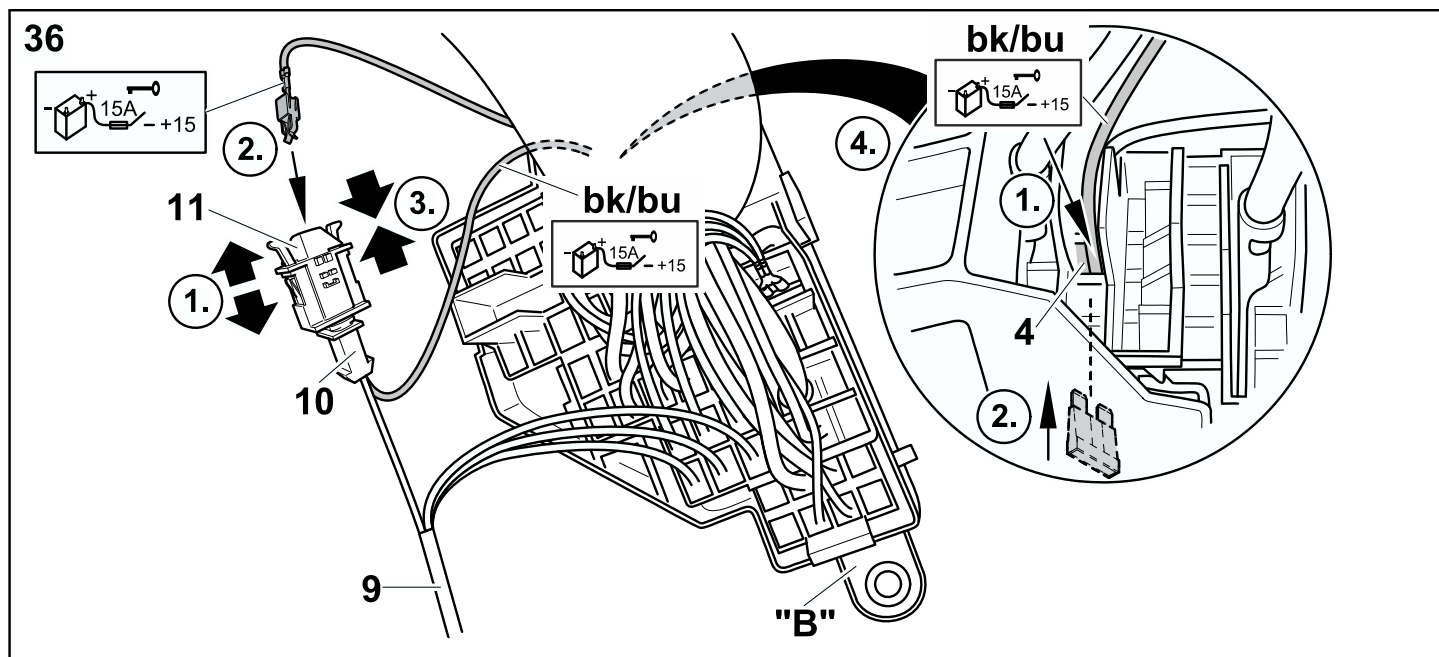
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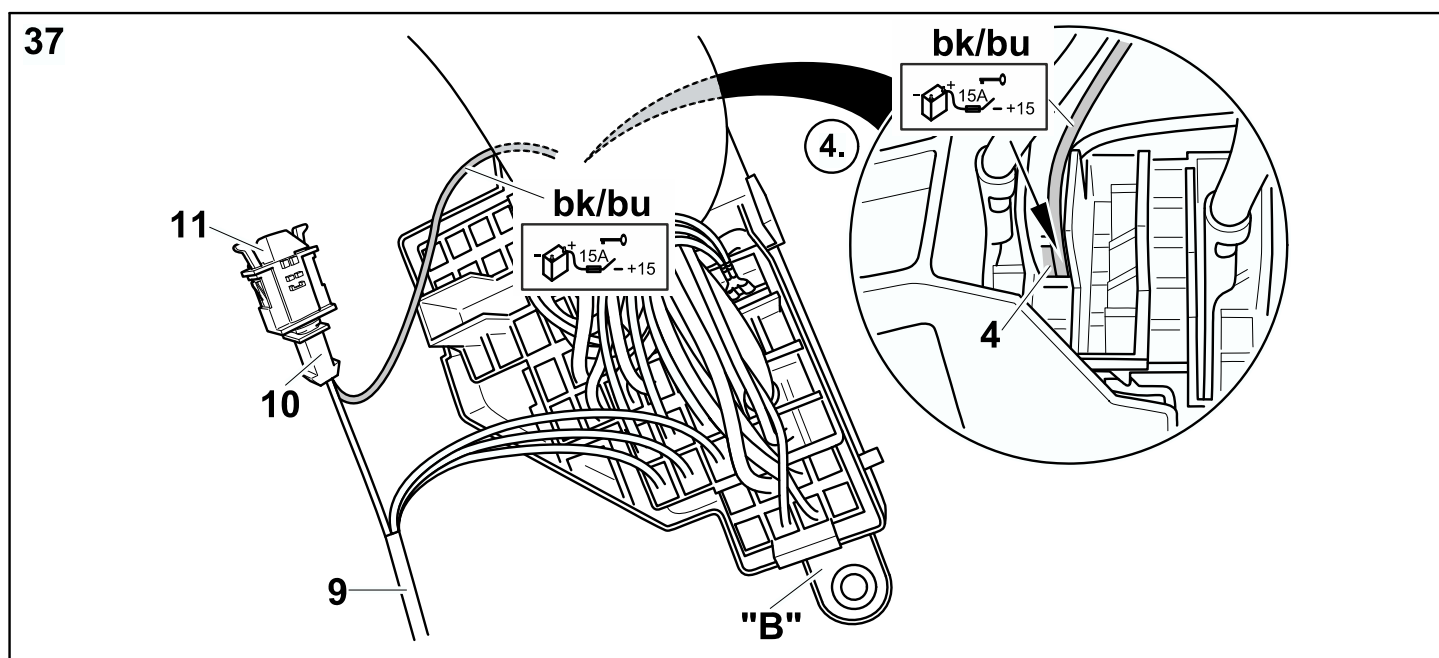
Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos  
 Jetta A5/A6, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P



Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos  
Jetta A5/A6, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P

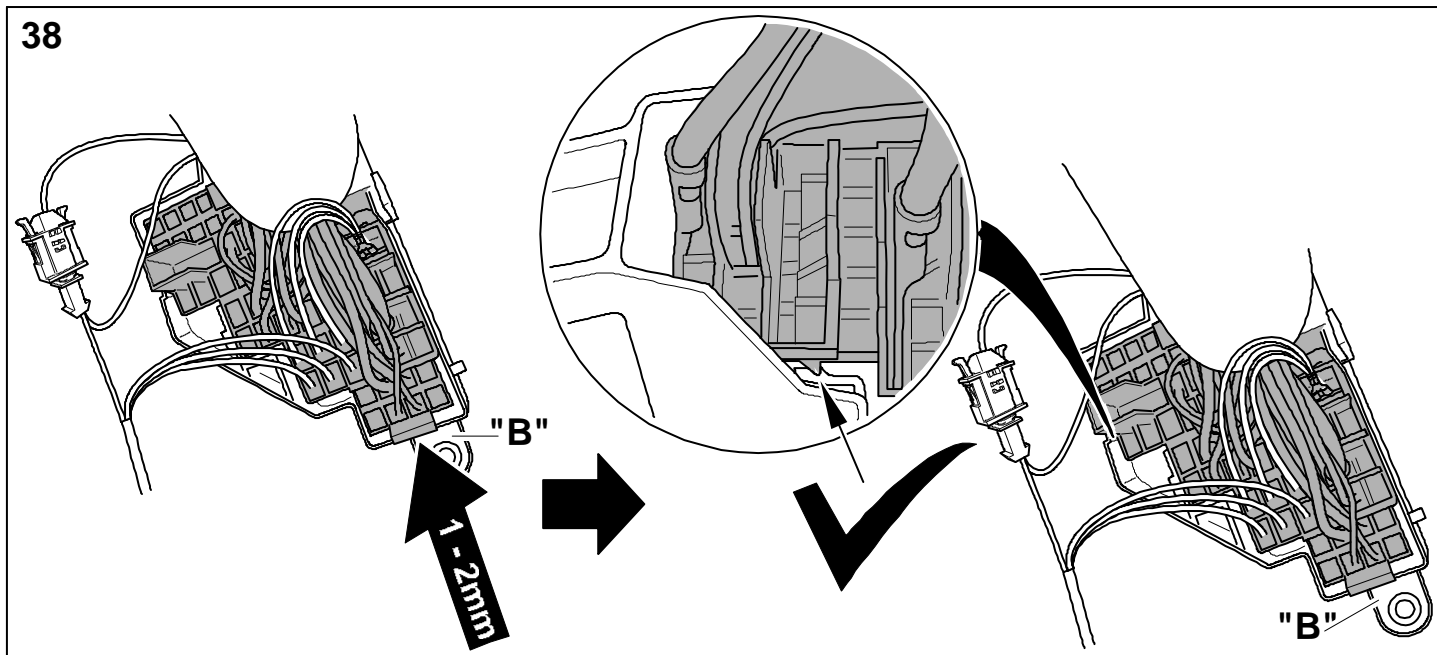


Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos  
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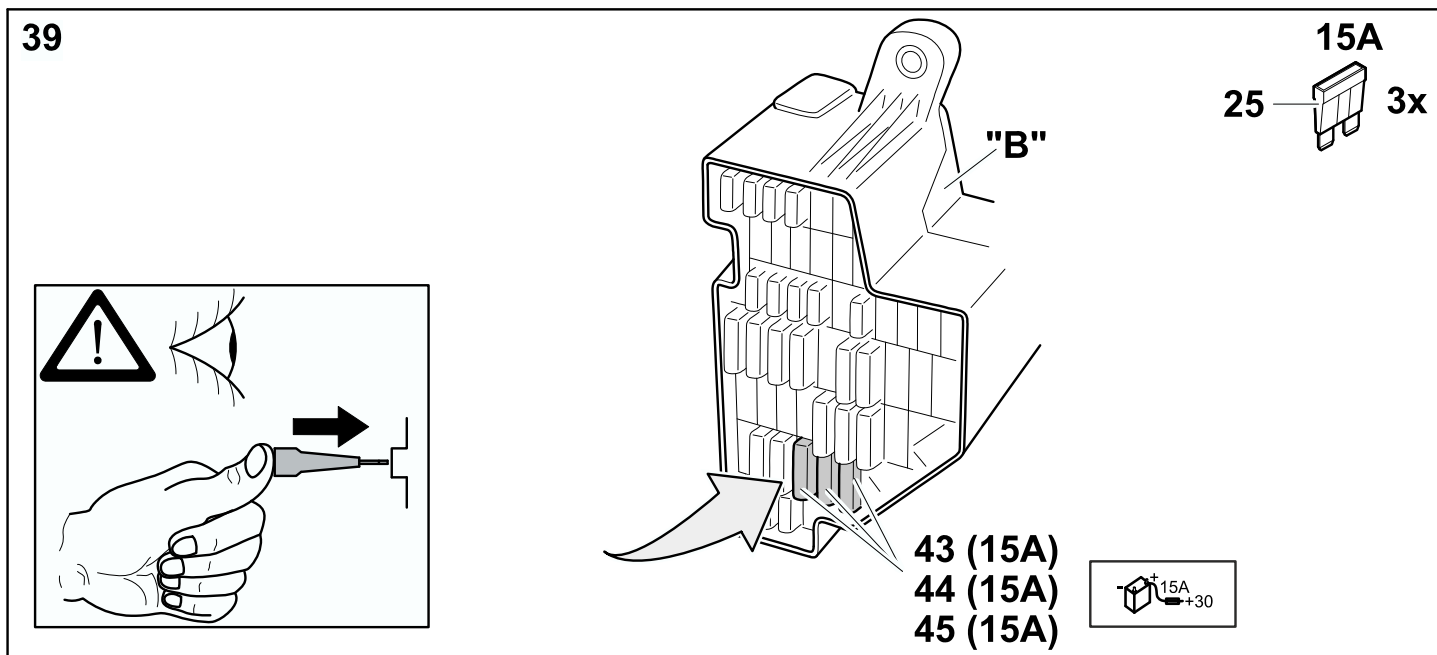




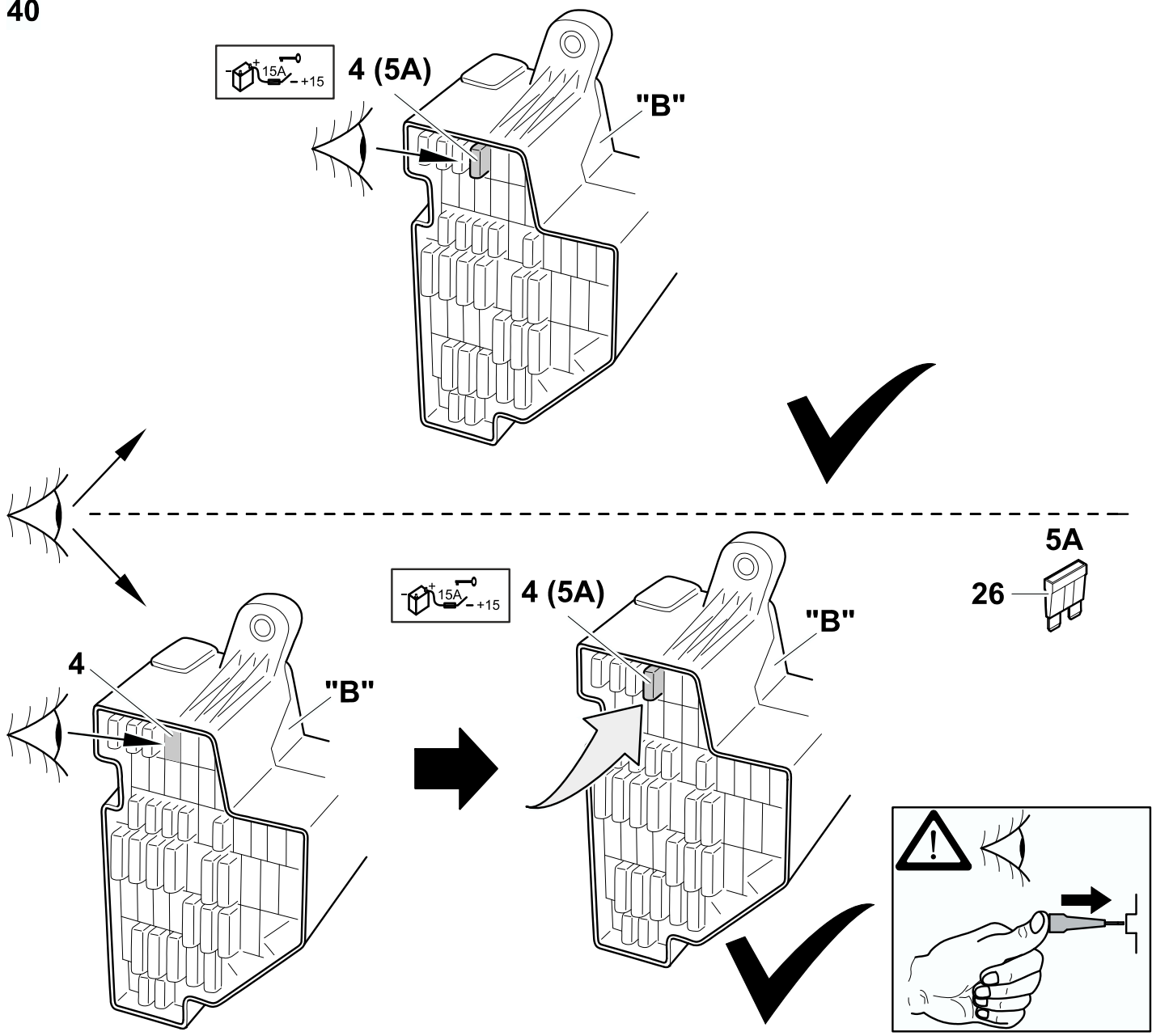
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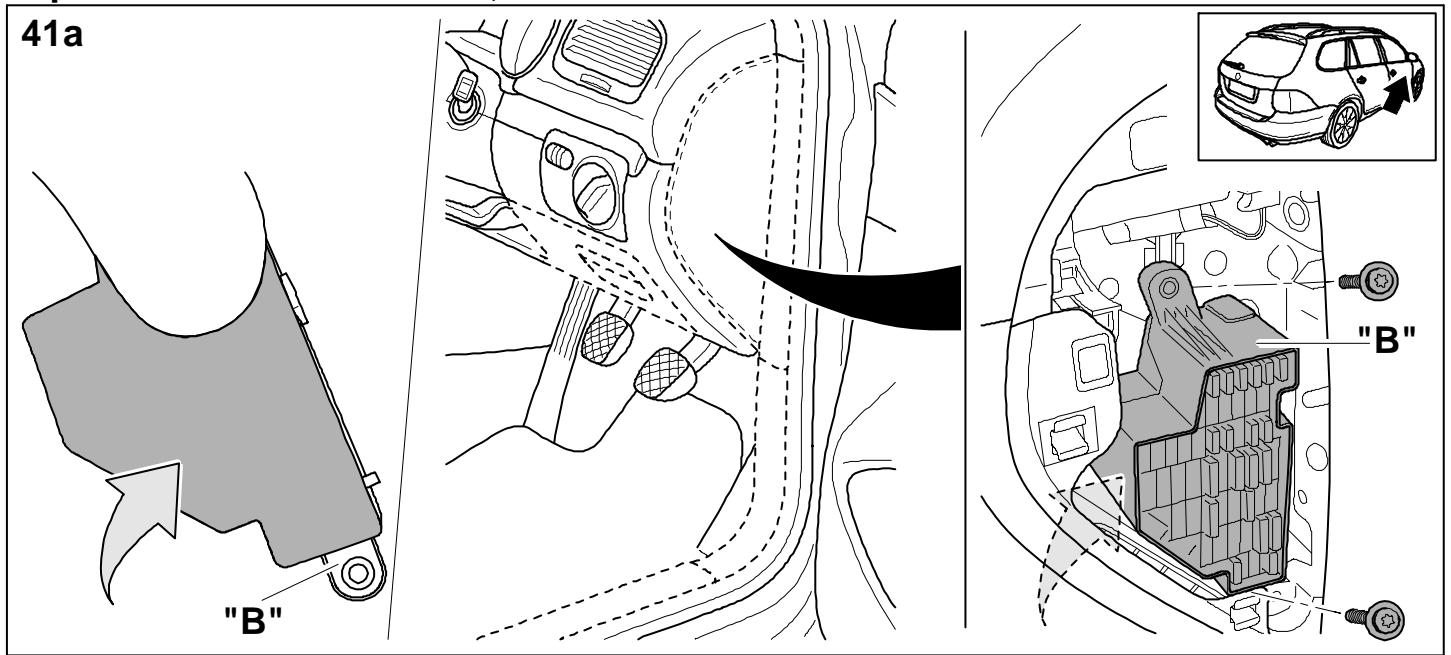
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 Jetta A5/A6, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P



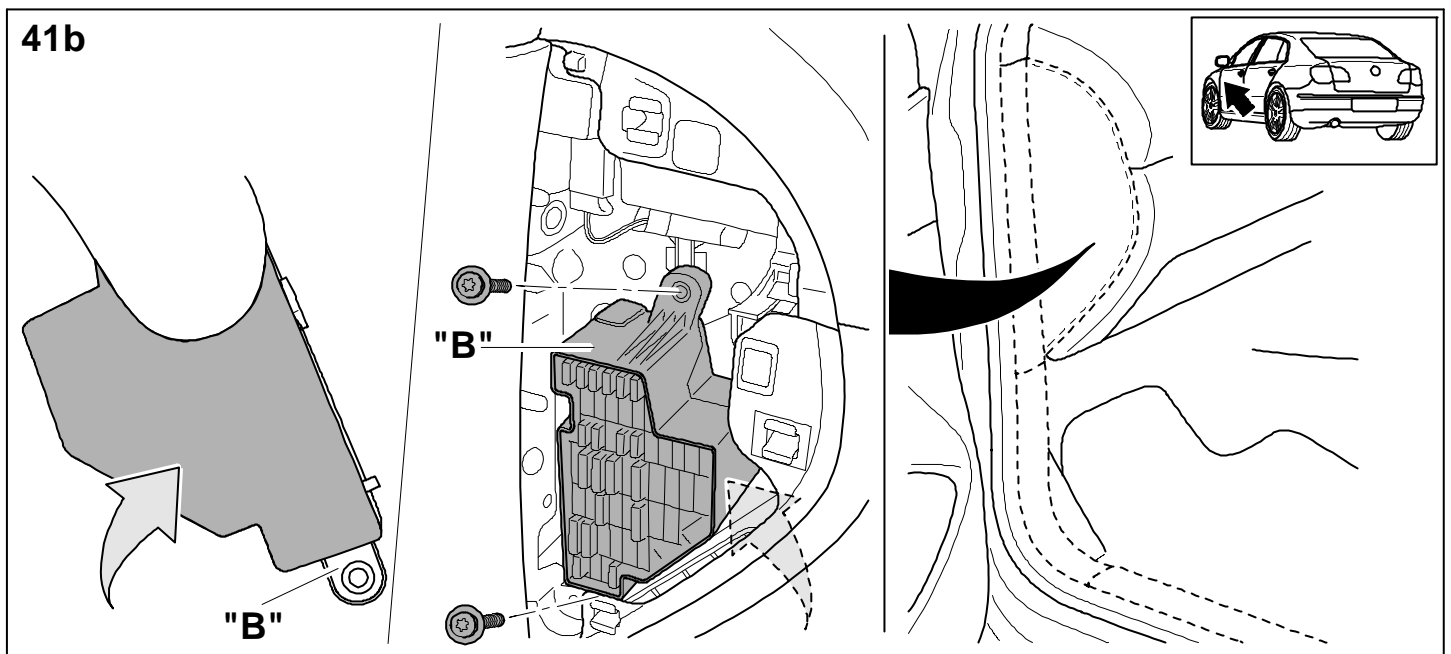
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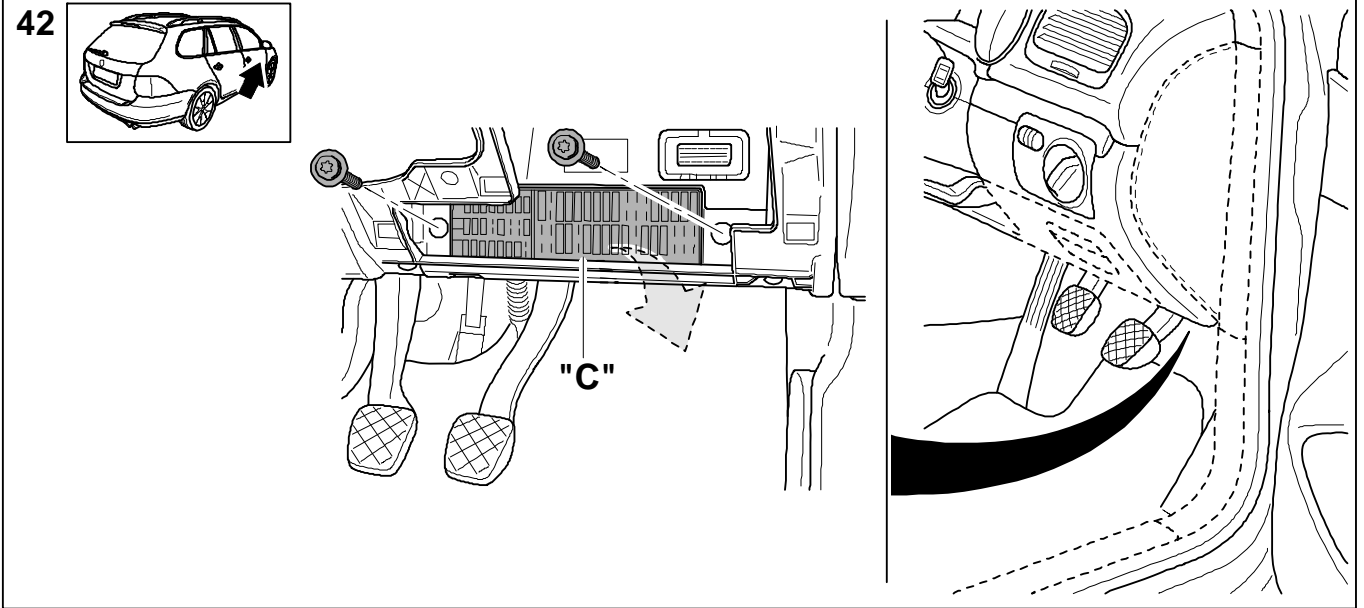
**Passat B6 Lim./Variant MY2008→, Passat B7 Lim./Variant, Passat B6 Coupe, Golf V & VI /Variant, Eos, Jetta A5/A6, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P**



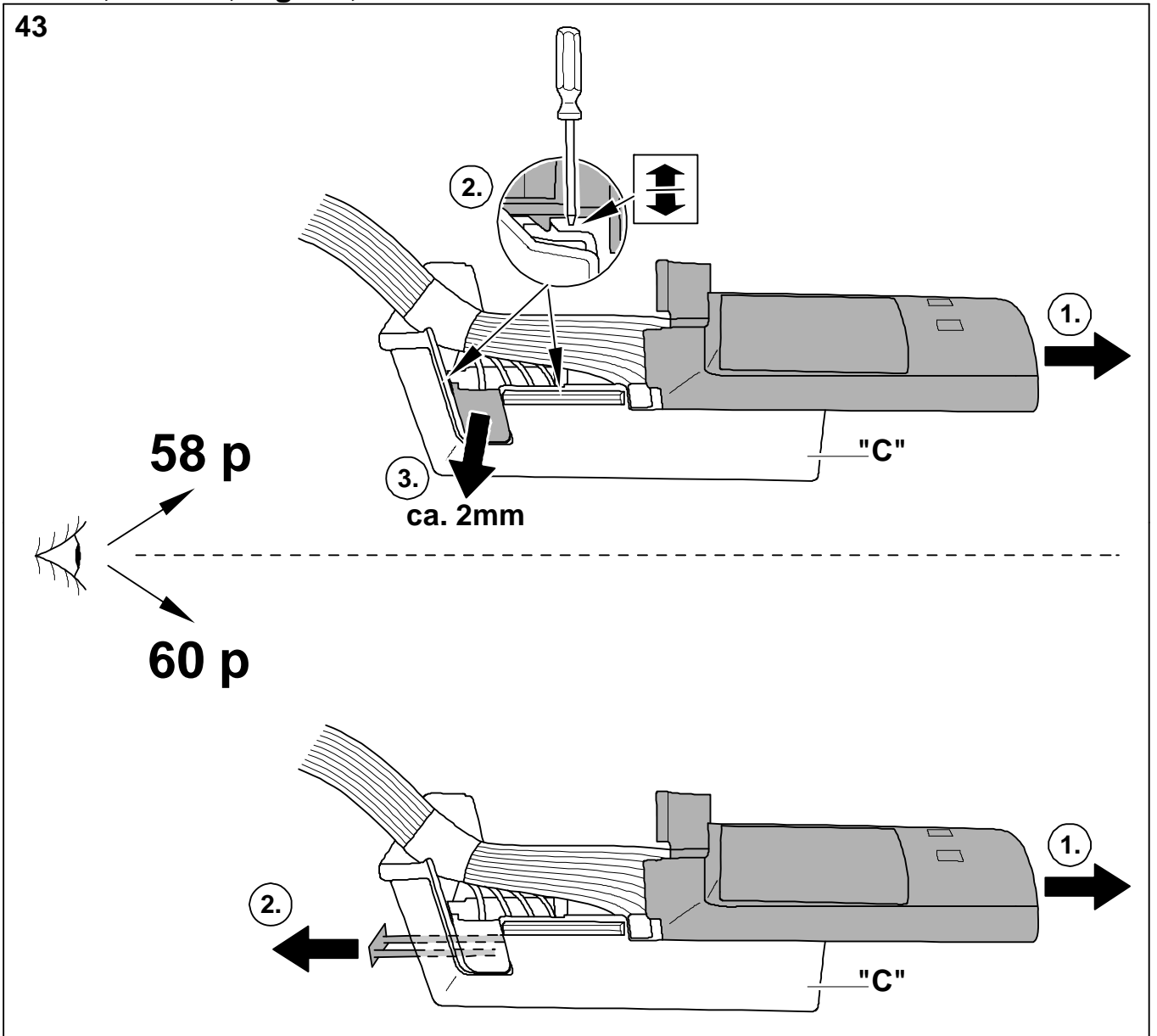
**Passat B6 Limousine/Variant →MY2008**



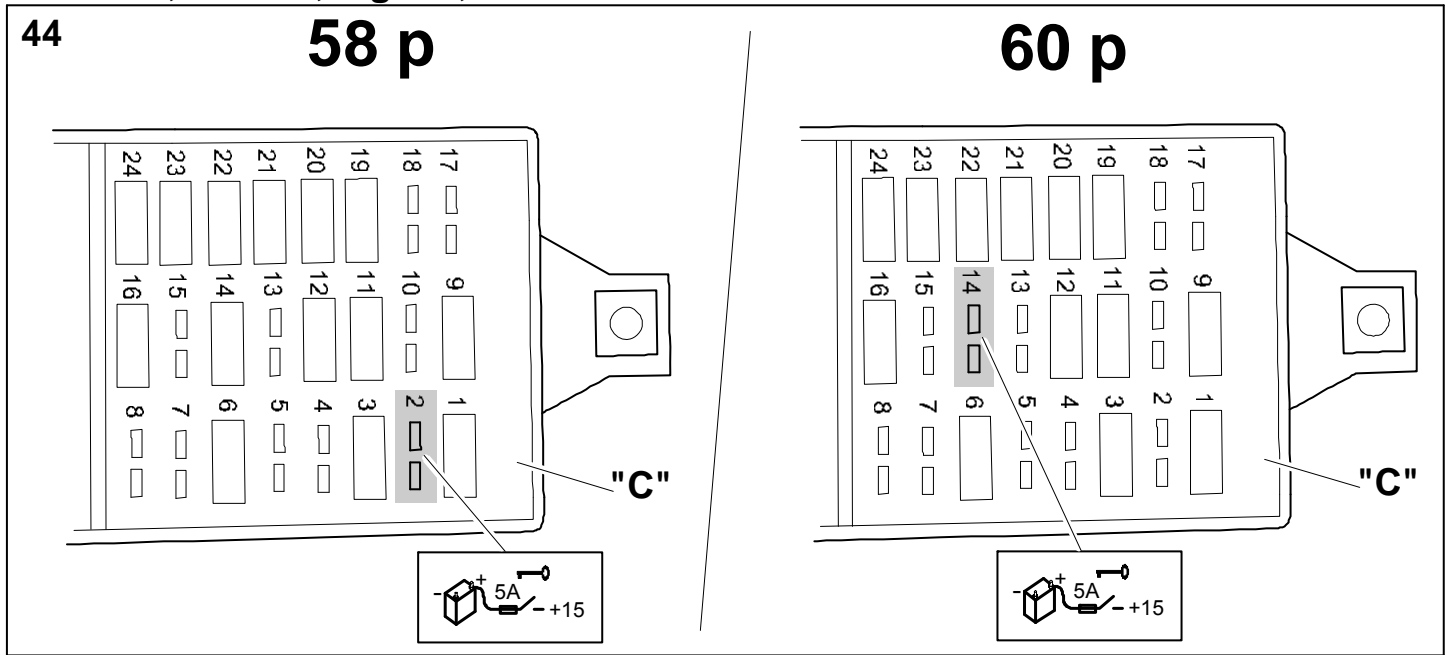
**Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N**



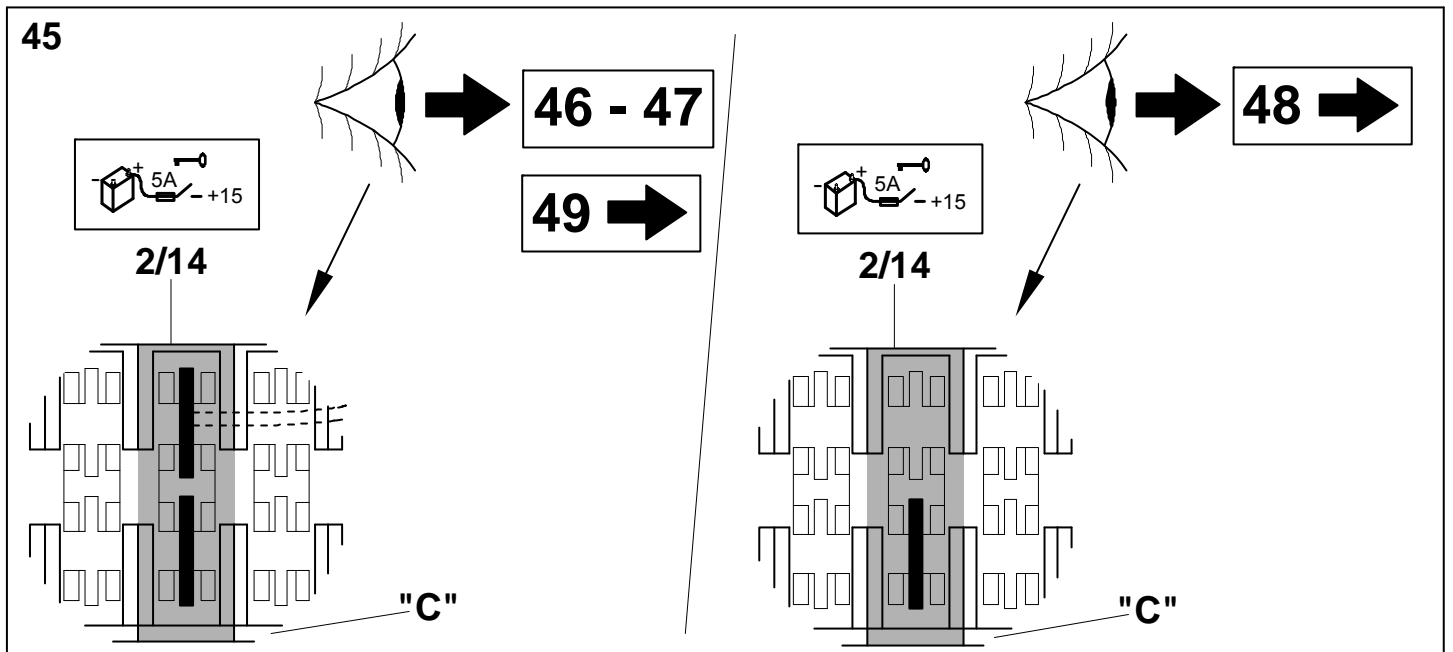
**Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N**



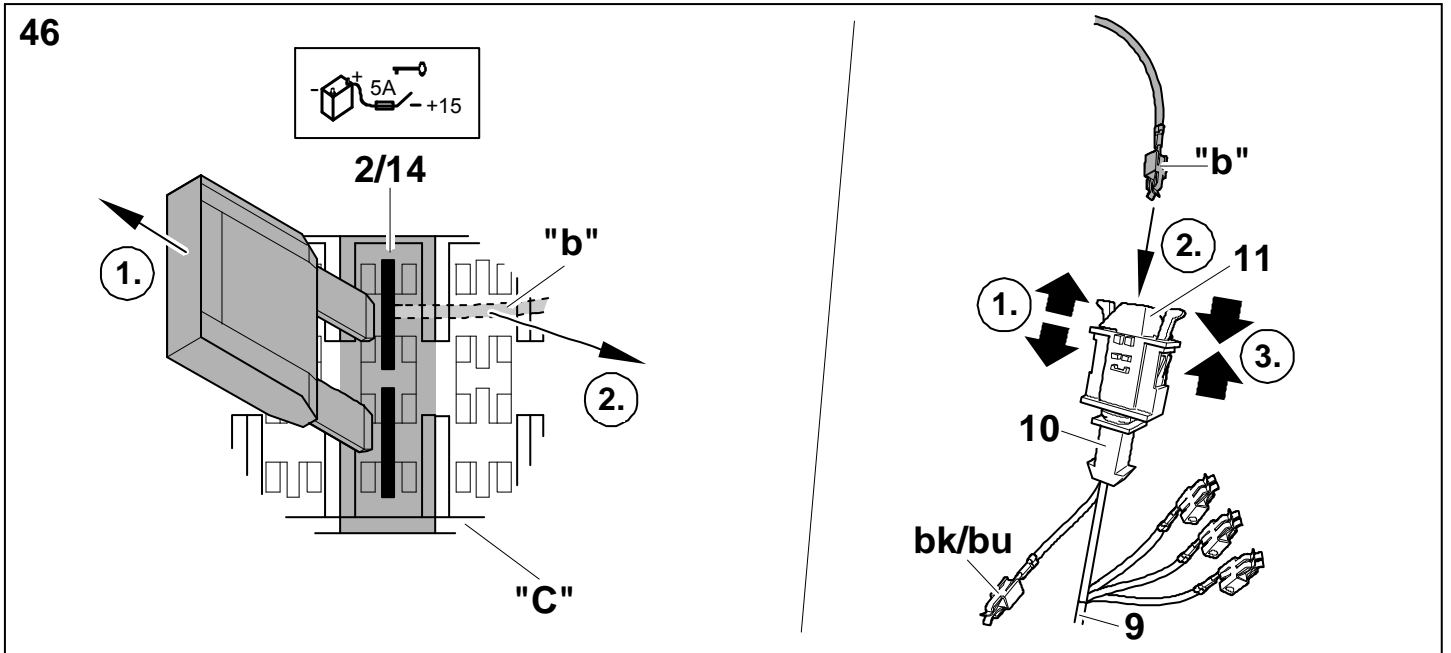
**Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N**



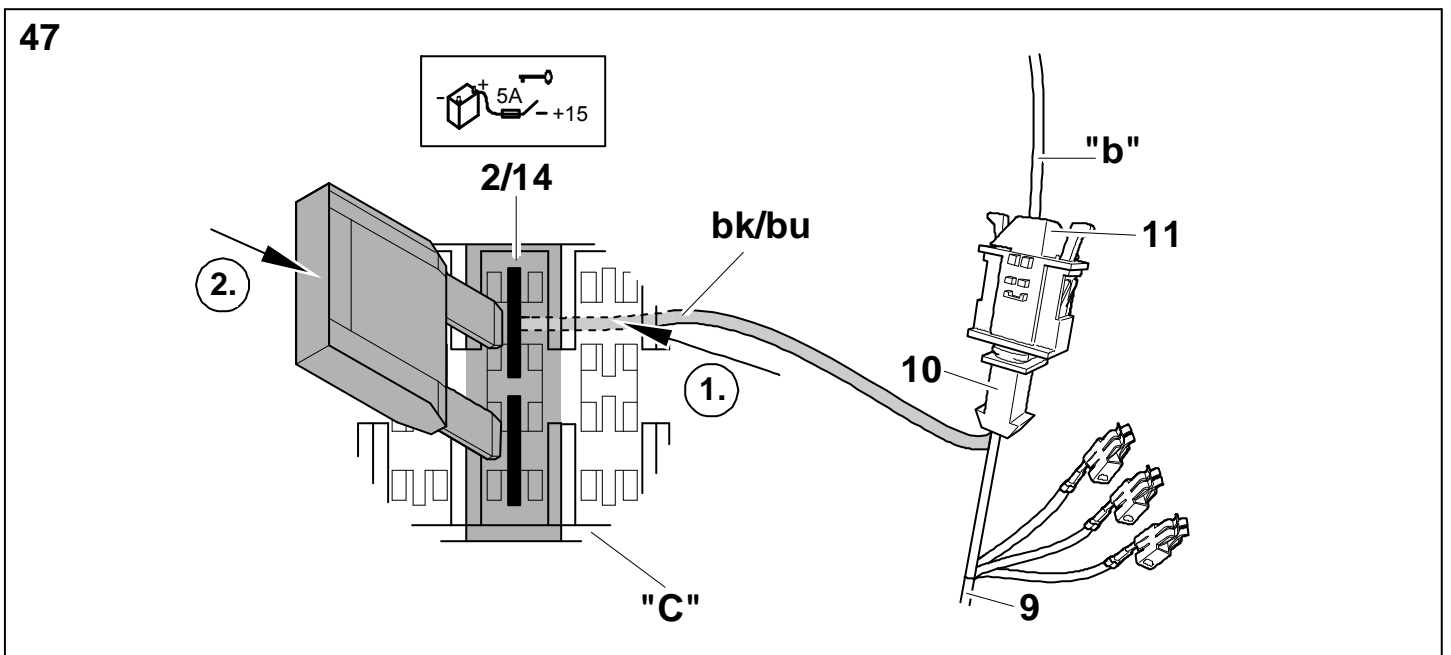
**Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N**



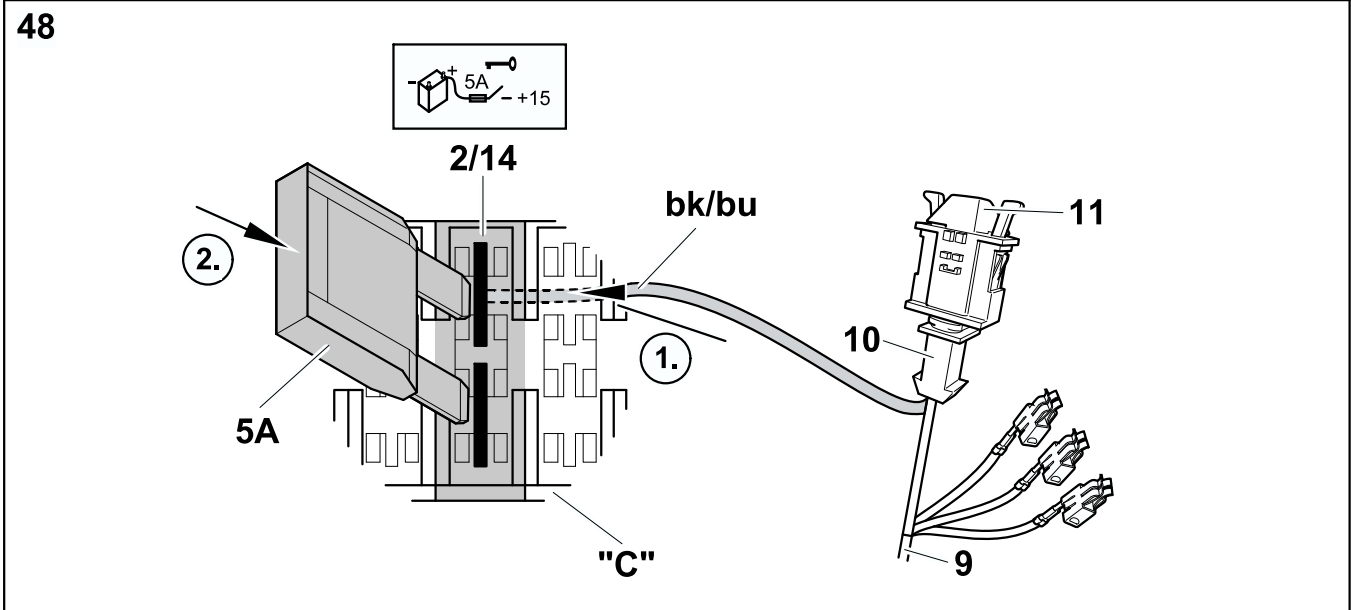
# Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N



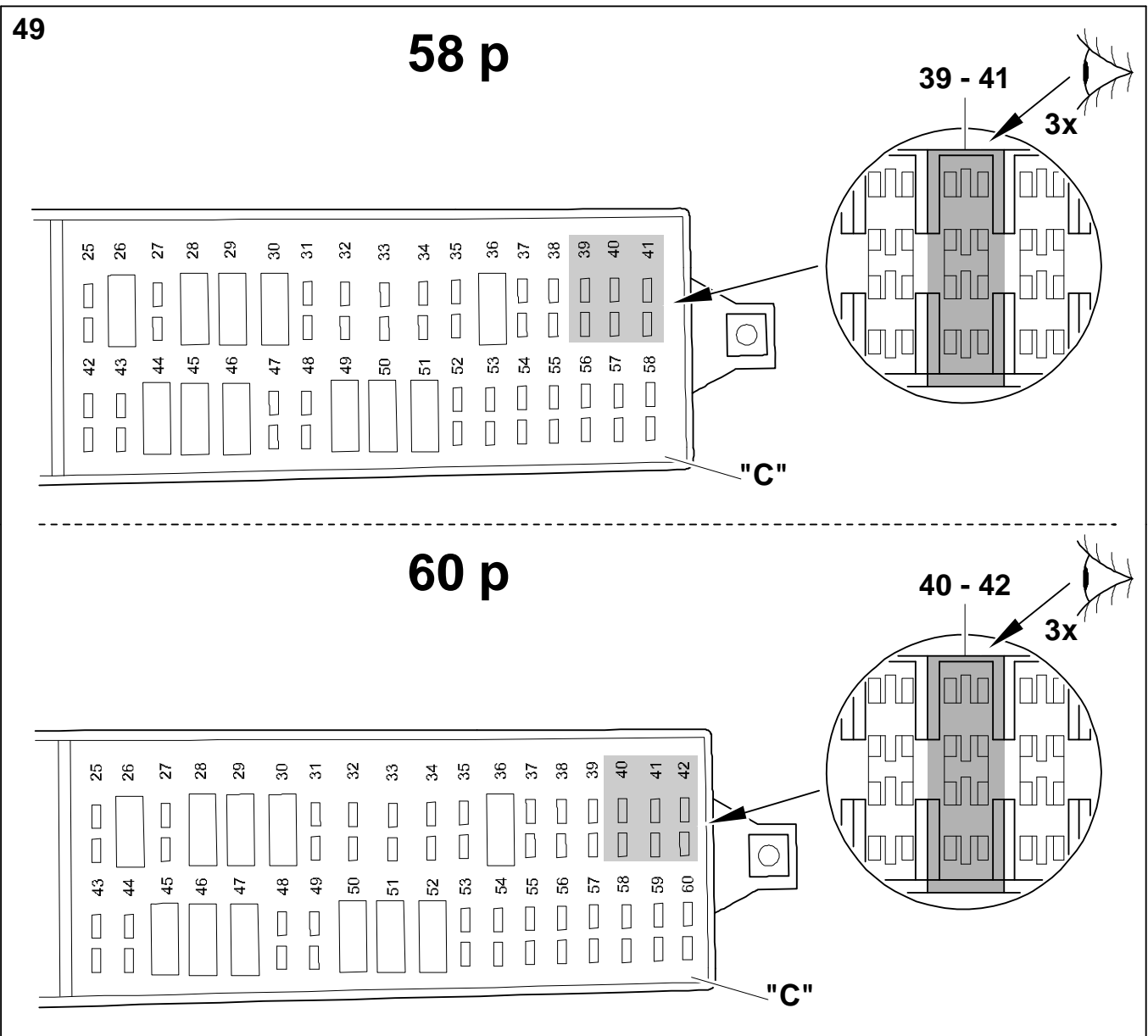
# Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N



# Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N



# Golf Plus, Touran, Tiguan

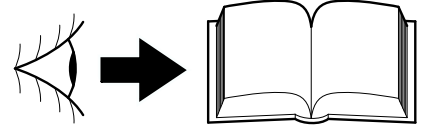


Golf Plus, Touran, Tiguan

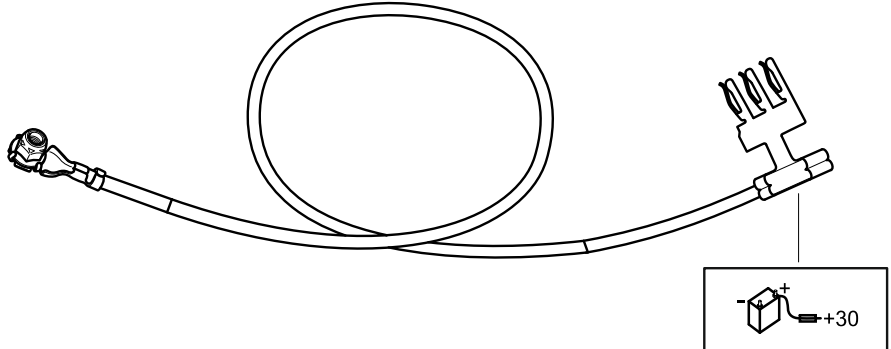
50

WA no.: 921 557 321 002

WA no.: 921 557 321 002



51 →

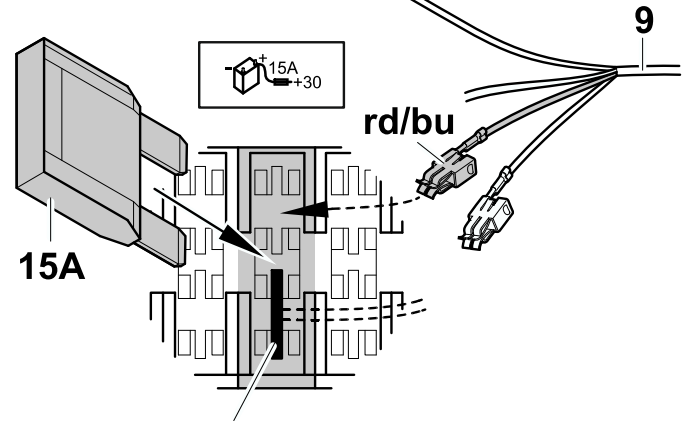
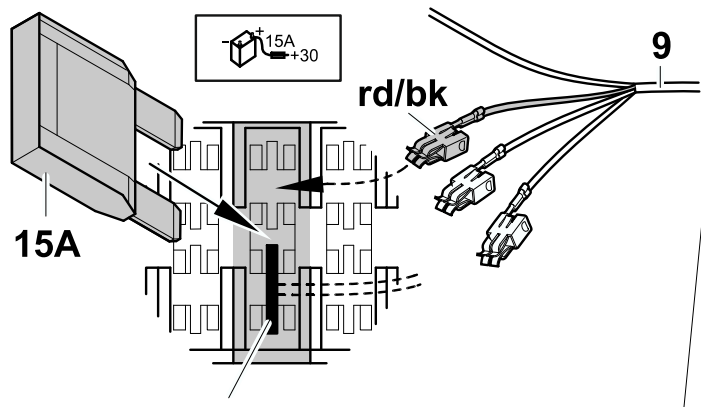


Golf Plus, Touran, Tiguan

51

58 p → 39 - 41  
60 p → 40 - 42

58 p → 39 - 41  
60 p → 40 - 42



WA no.: 921 557 321 002

WA no.: 921 557 321 002

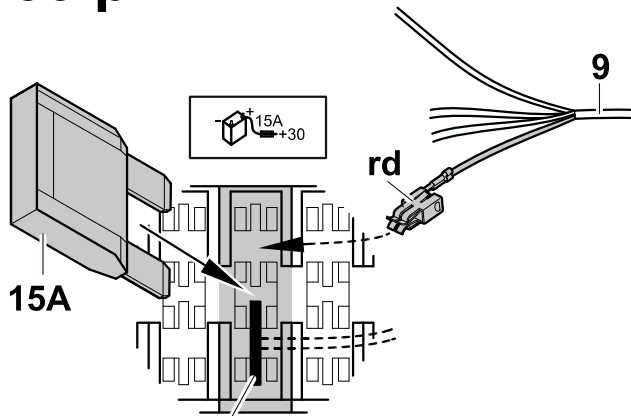


# Golf Plus, Touran, Tiguan

52

**58 p** → 39 - 41

**60 p** → 40 - 42

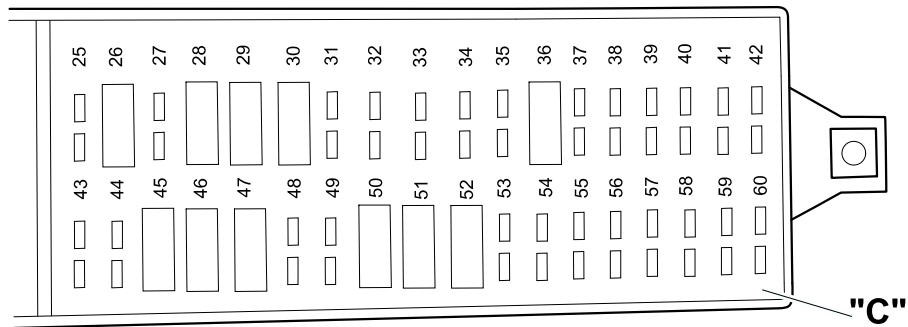


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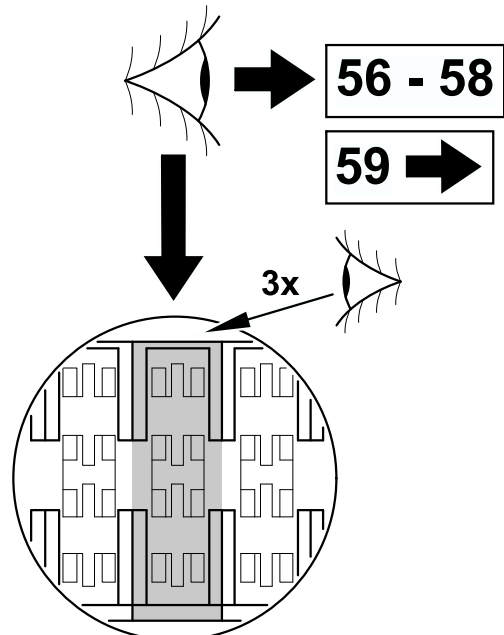
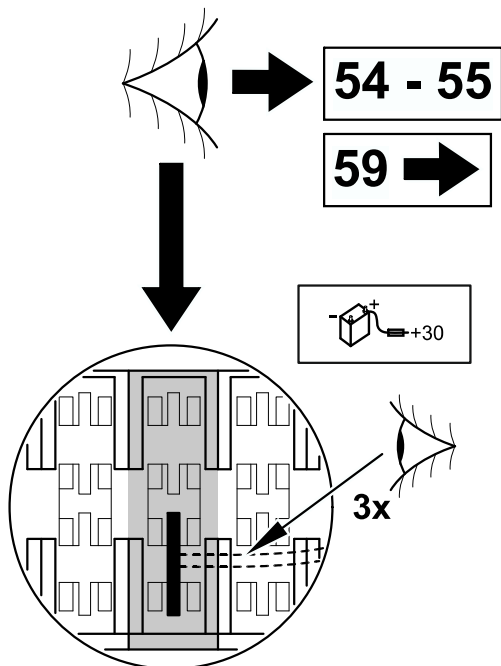
# Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N

53

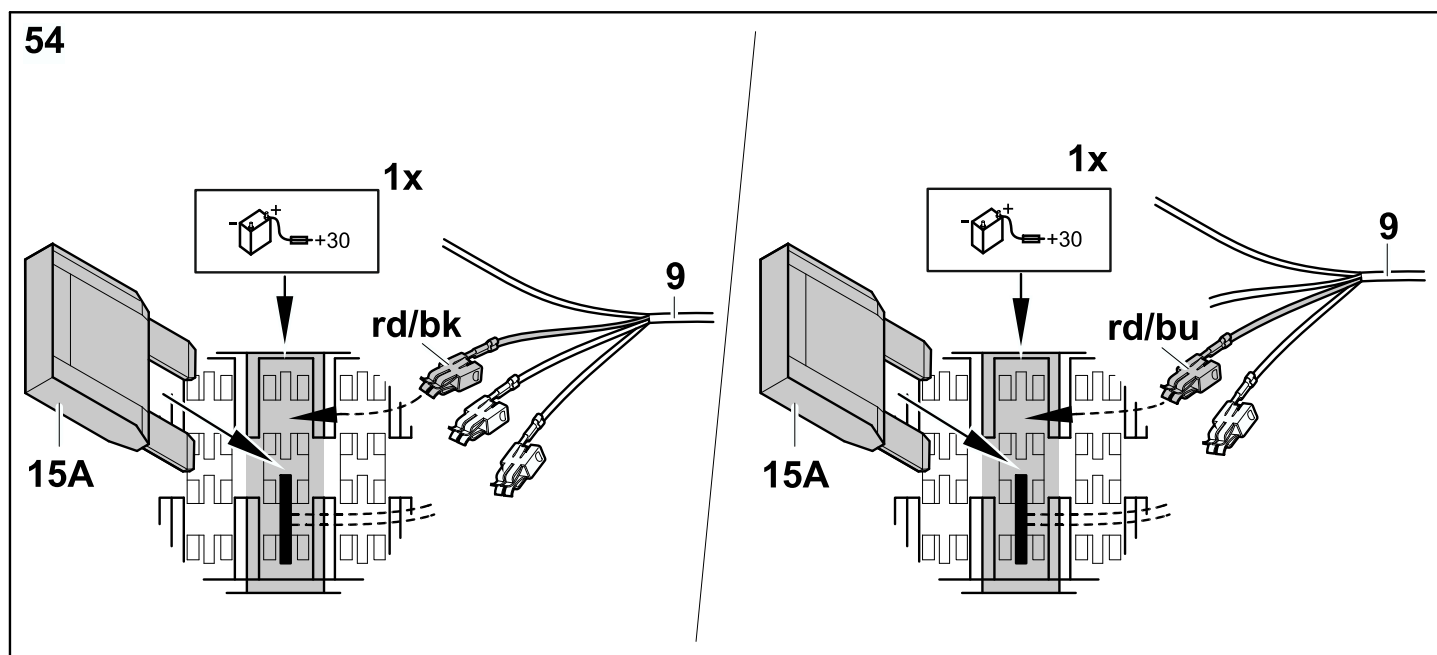
**58 p / 60 p**



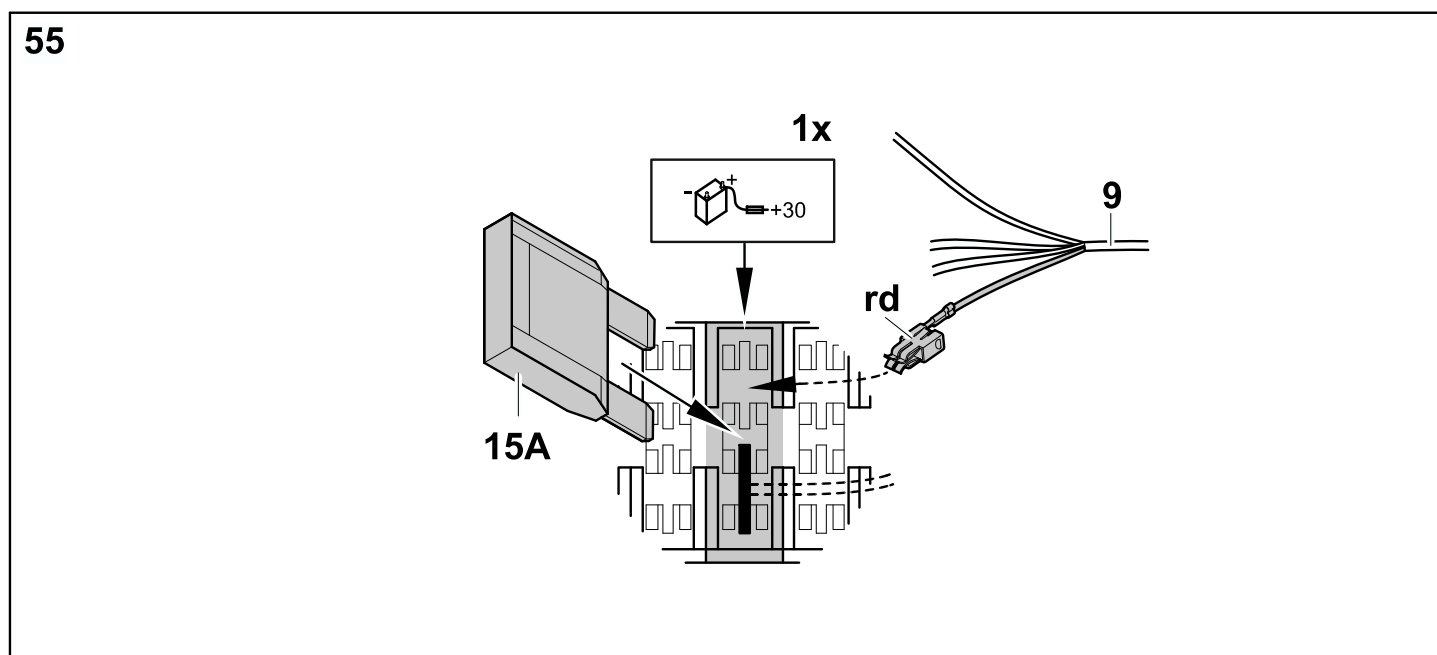
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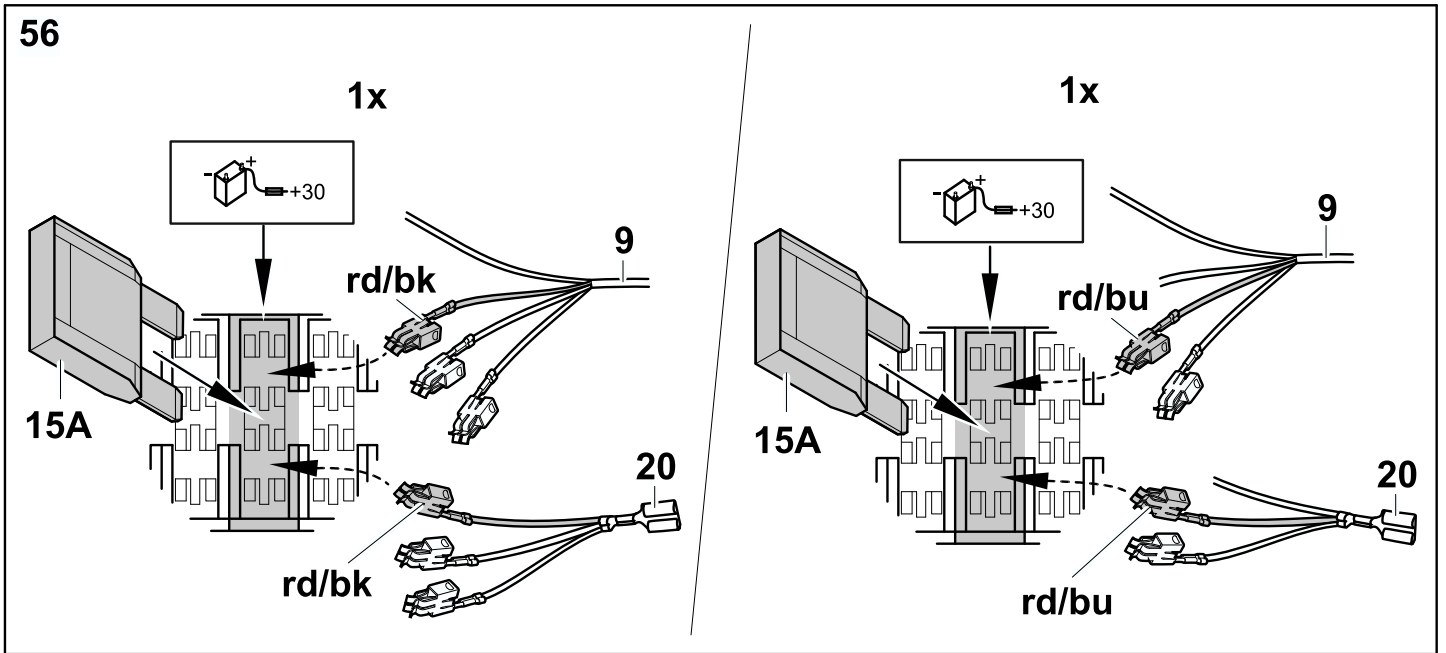
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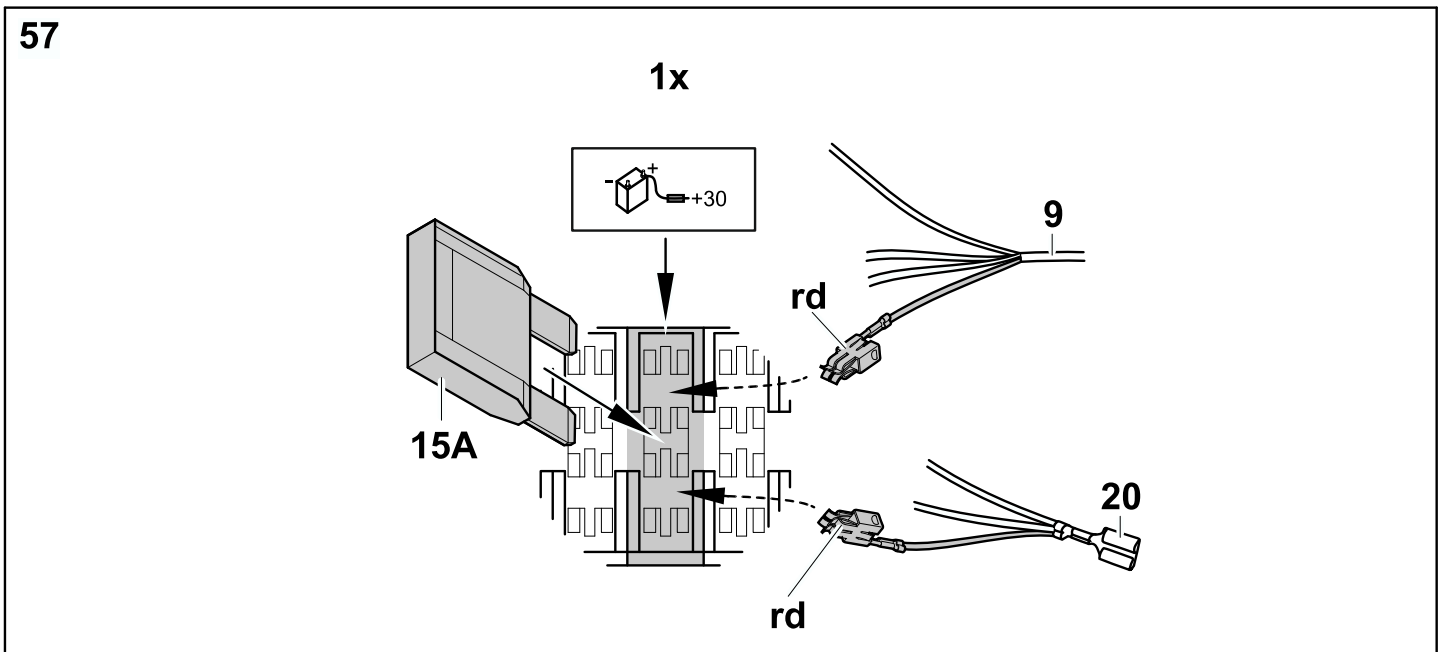
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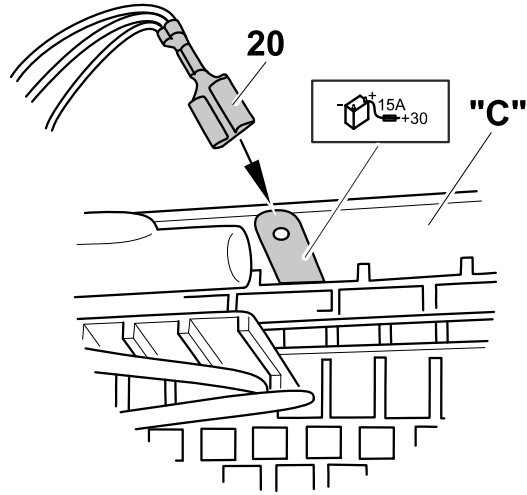
# Golf Plus



# Golf Plus

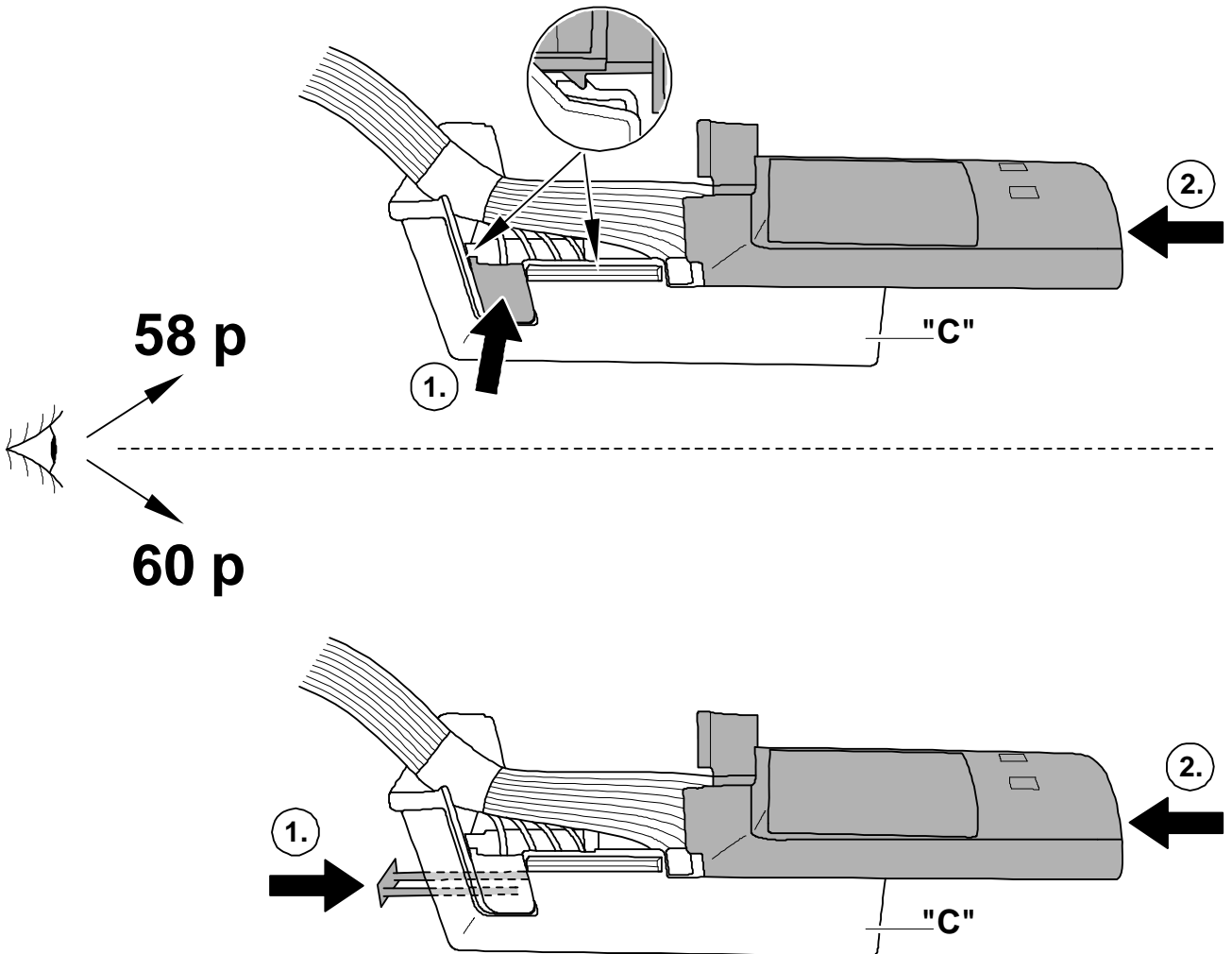


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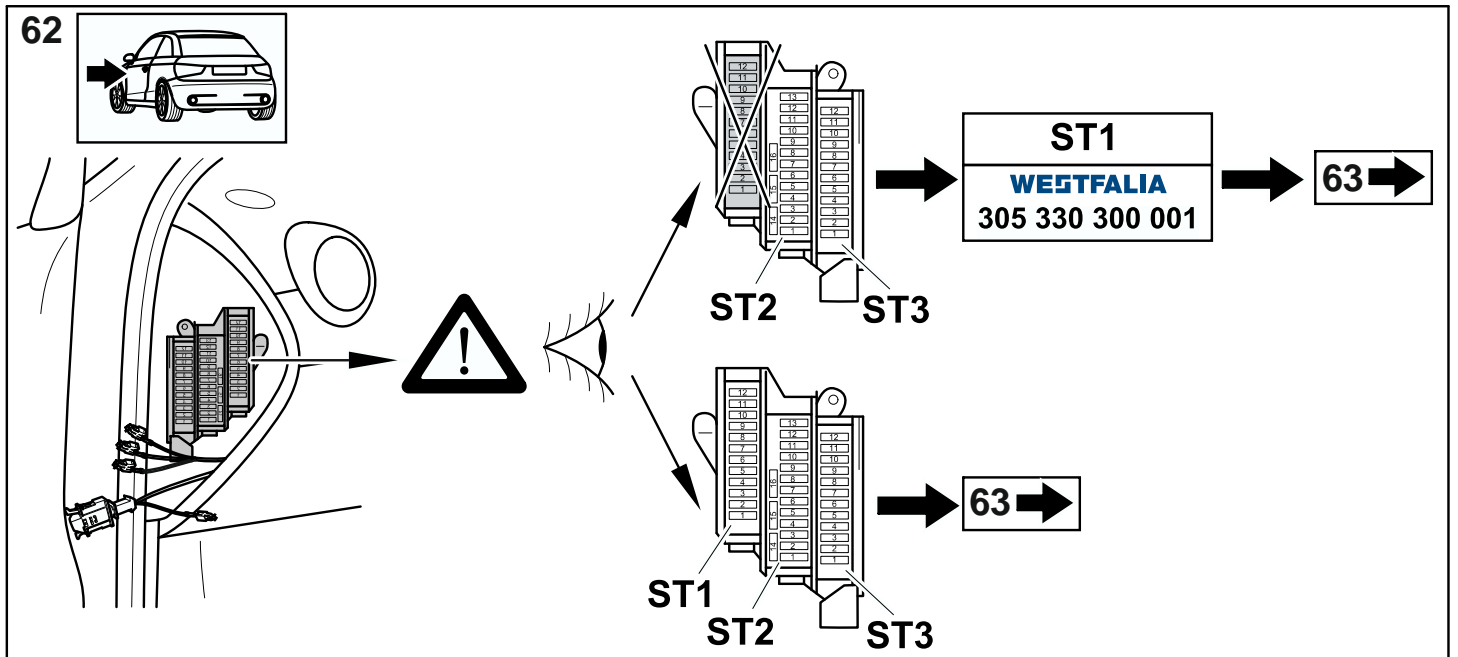
Golf Plus, Touran, Tiguan, Sharan/Alhambra 7N

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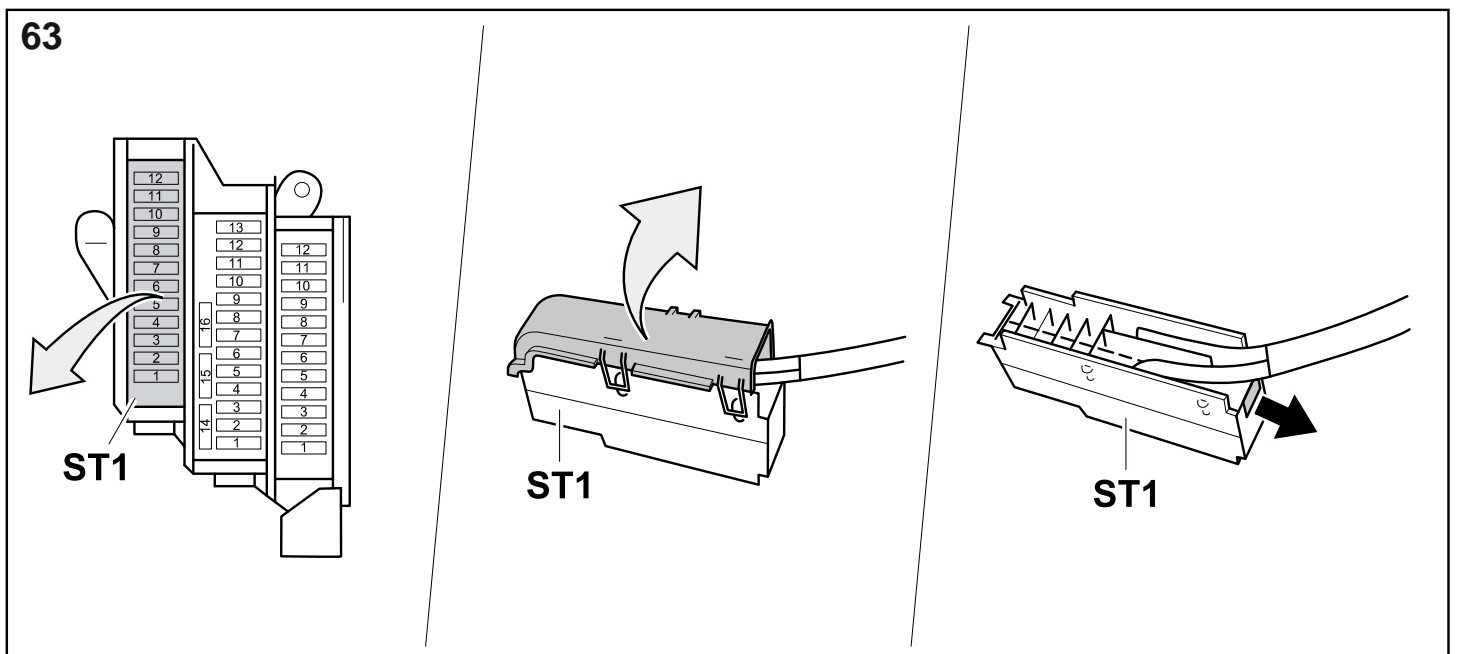




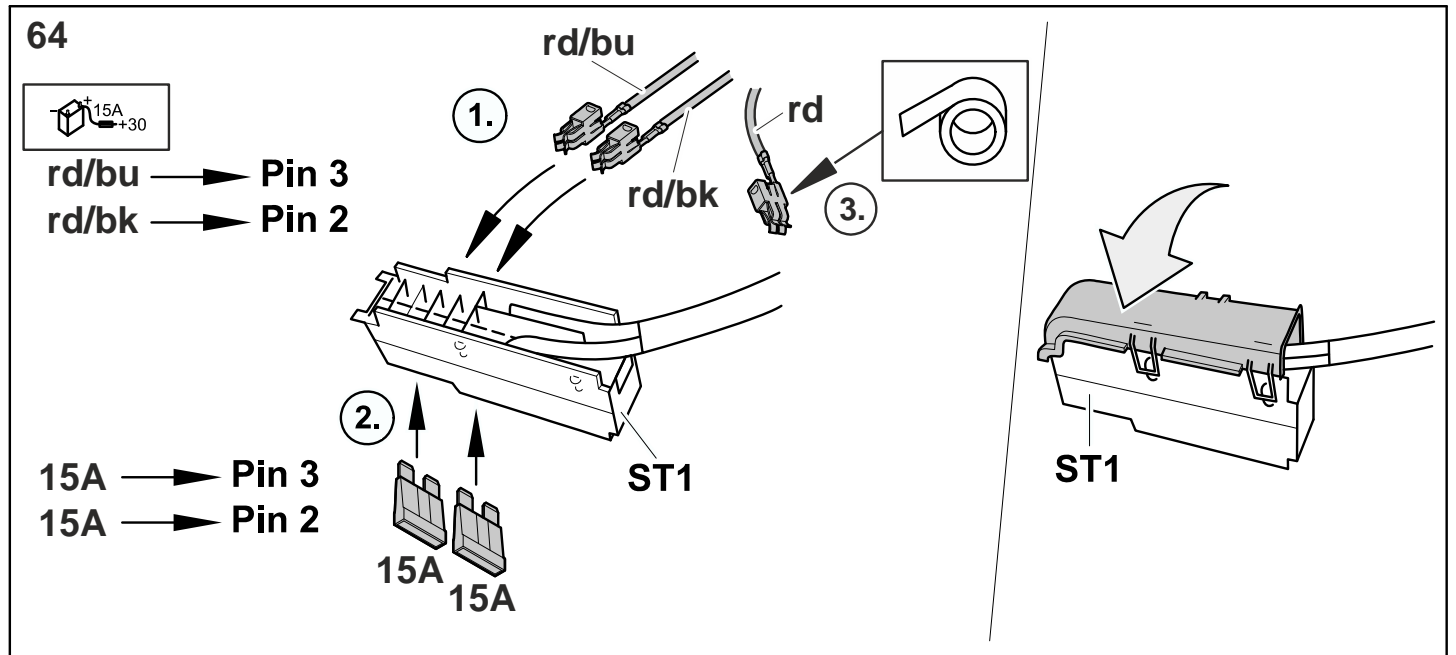
## Audi A1



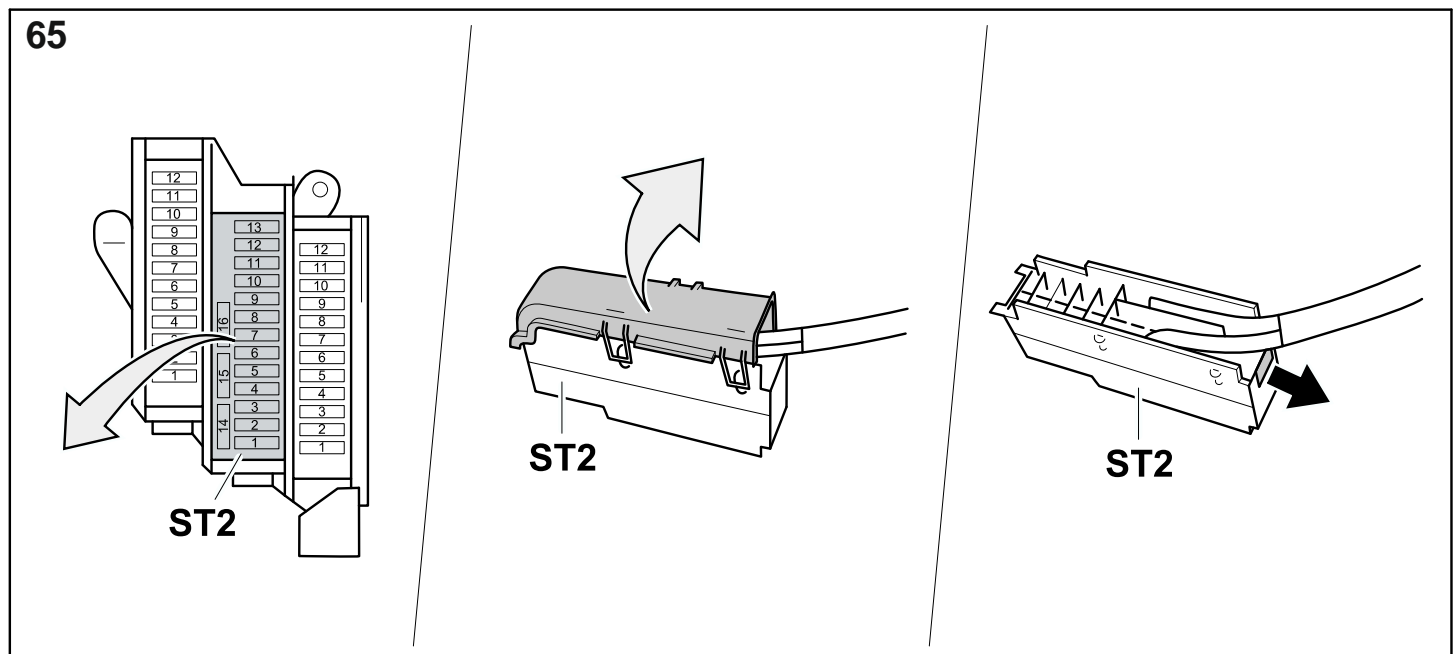
## Audi A1



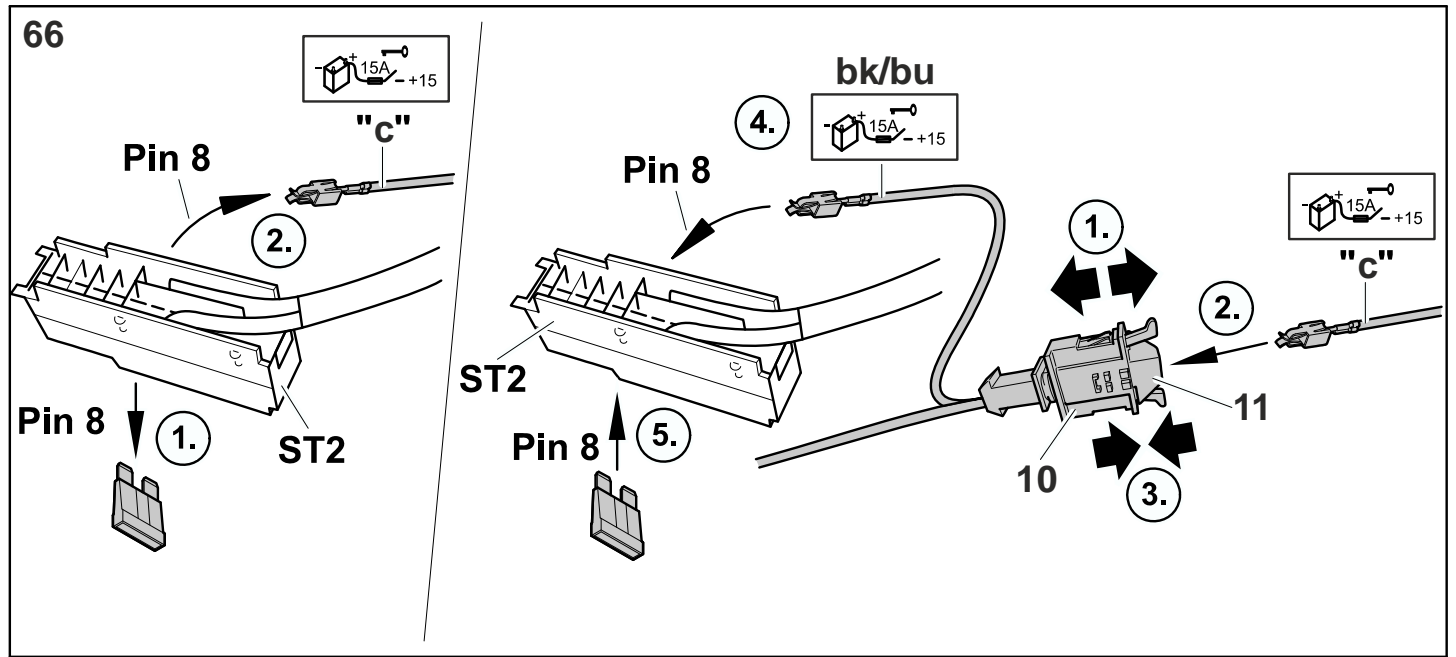
## Audi A1



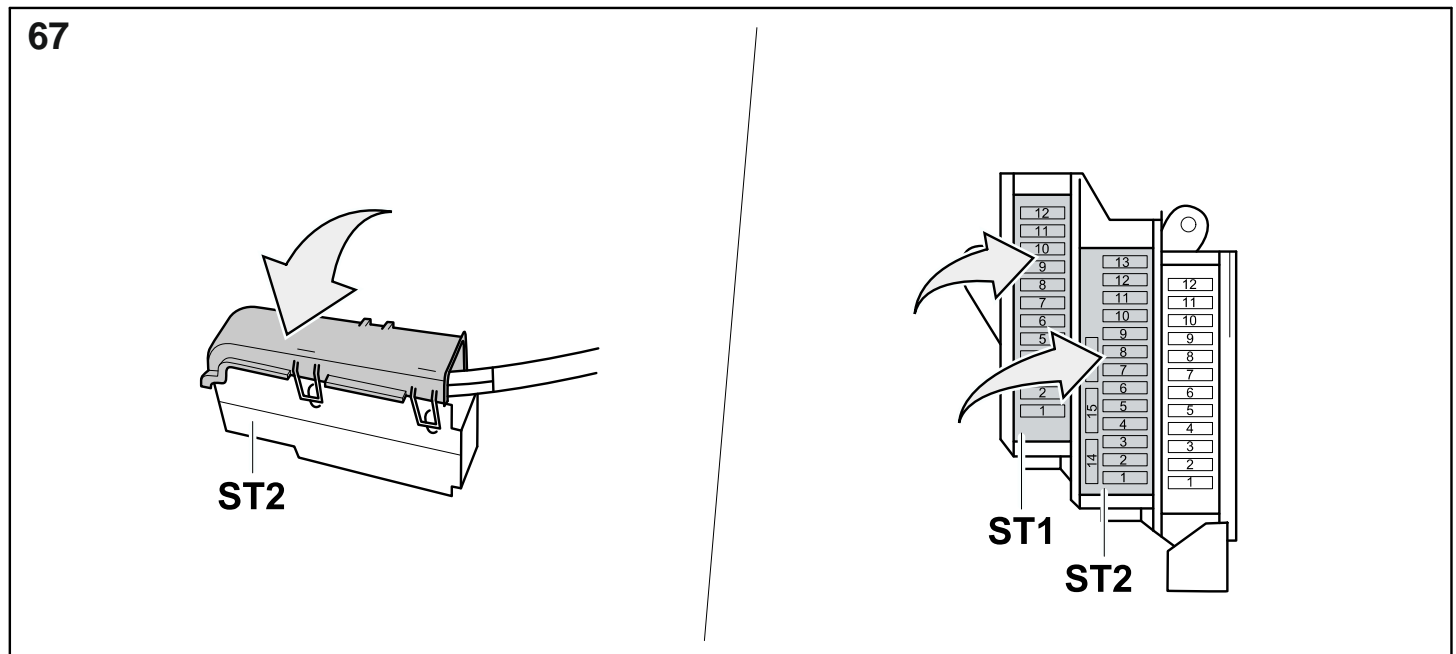
## Audi A1



# Audi A1

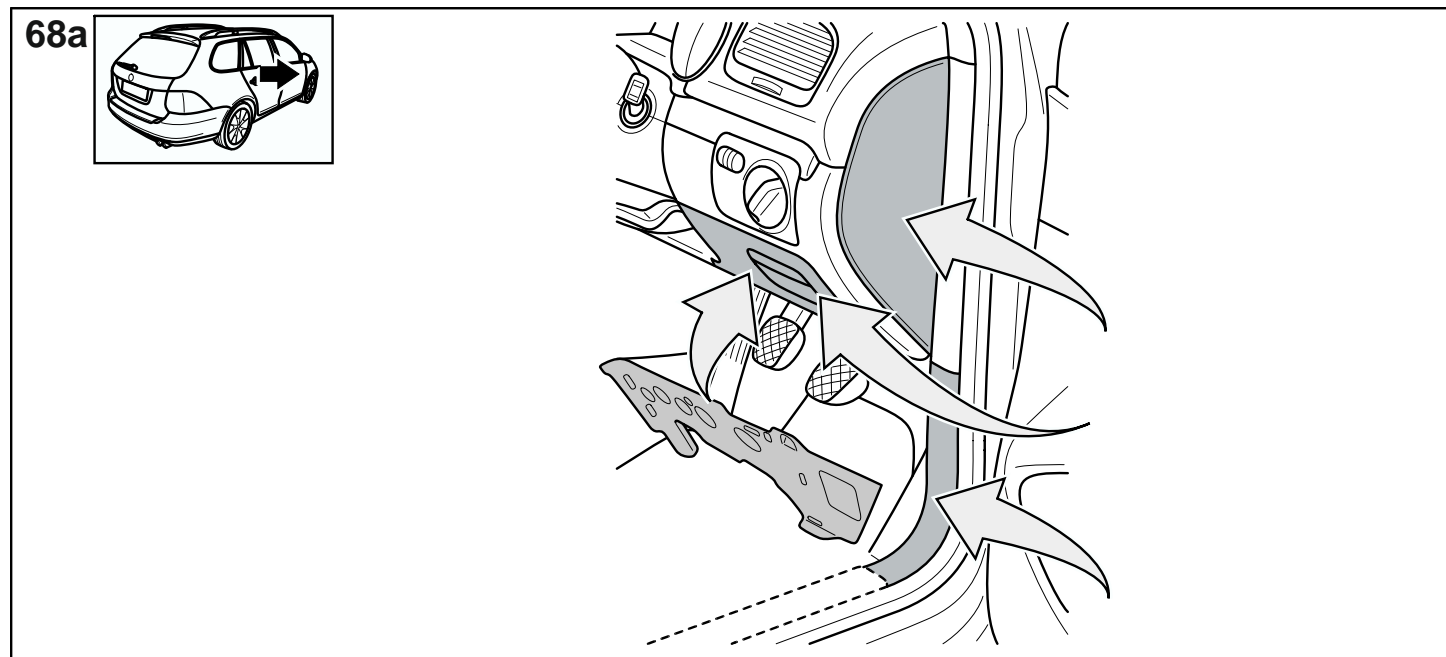


# Audi A1

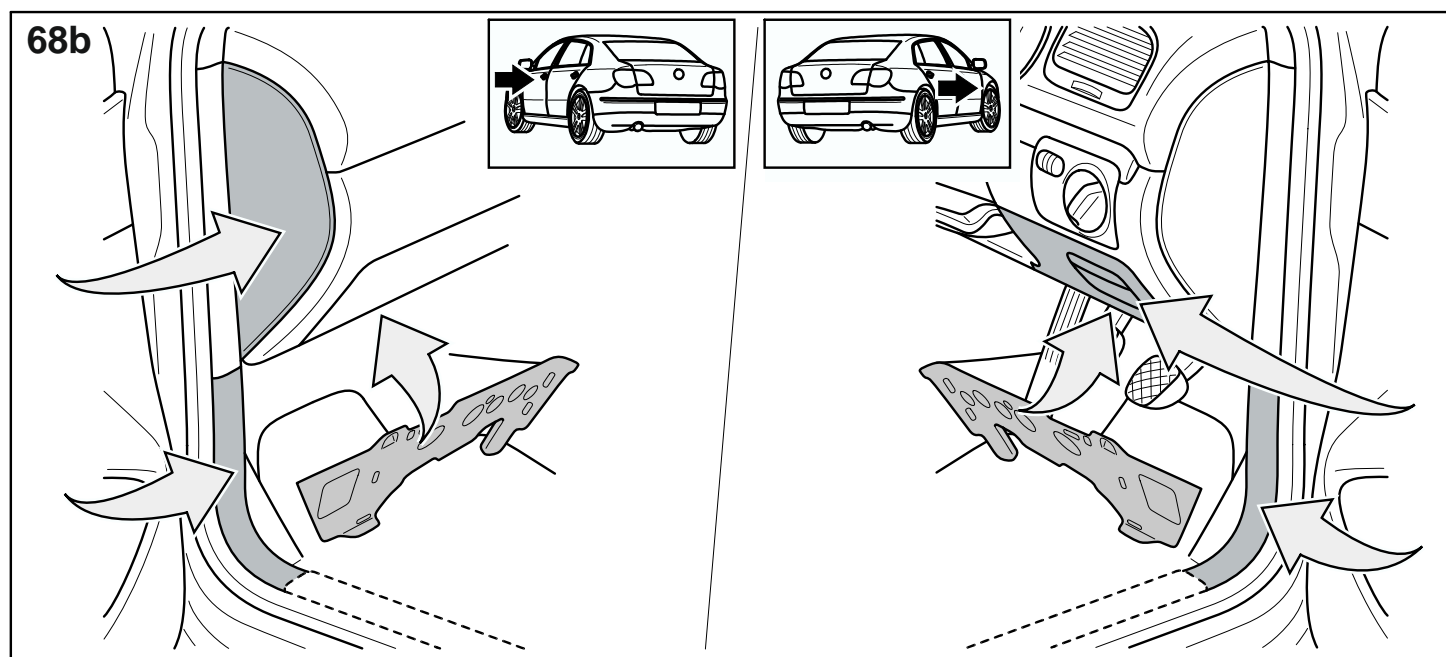




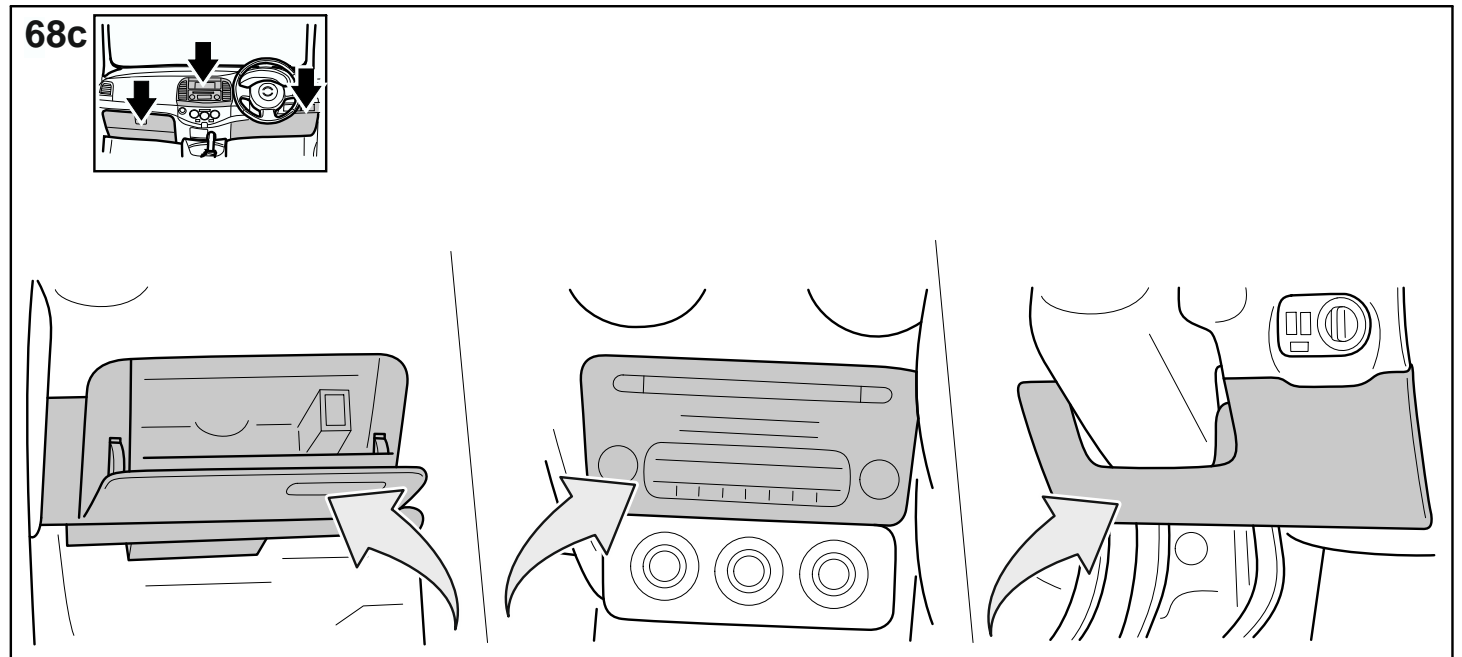
**Passat B6 Lim./Variant MY2008→, Passat B7 Lim./Variant, Passat B6 Coupe, Golf V & VI /Variant/Plus, Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos**



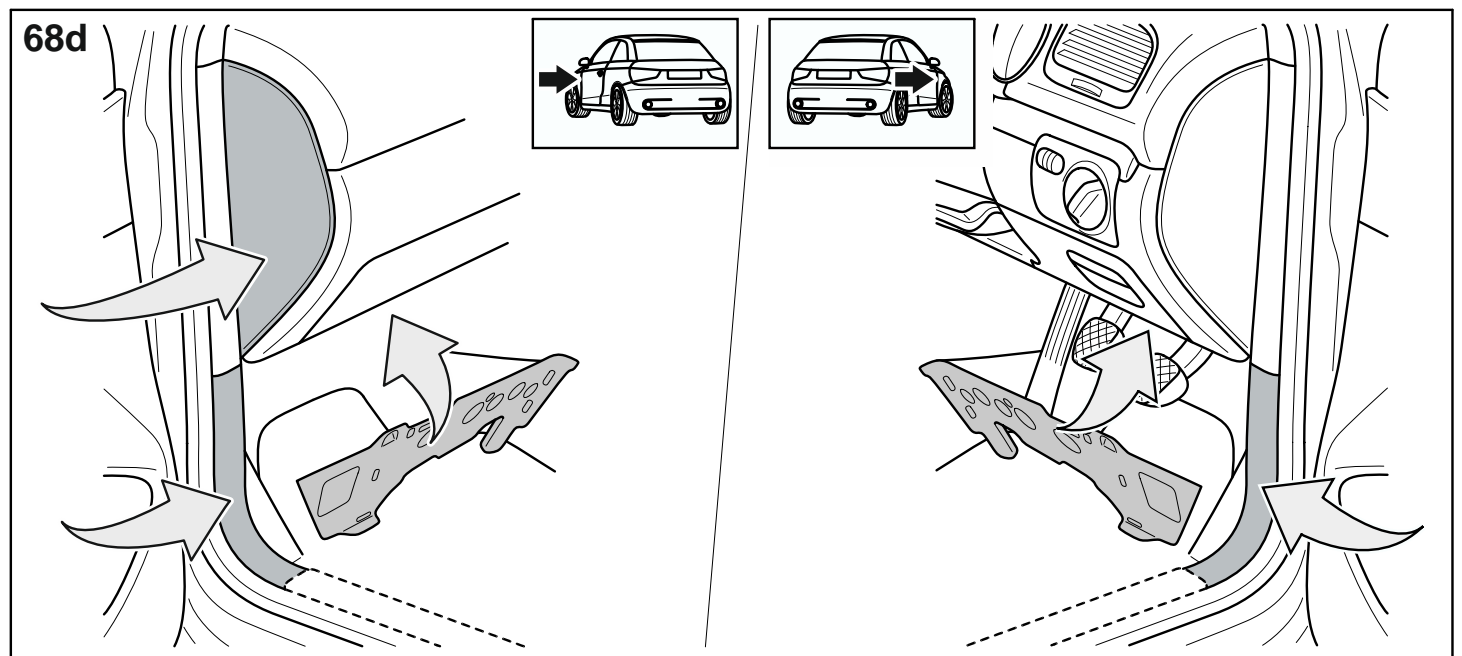
**Passat B6 Limousine/Variant → MY2008**



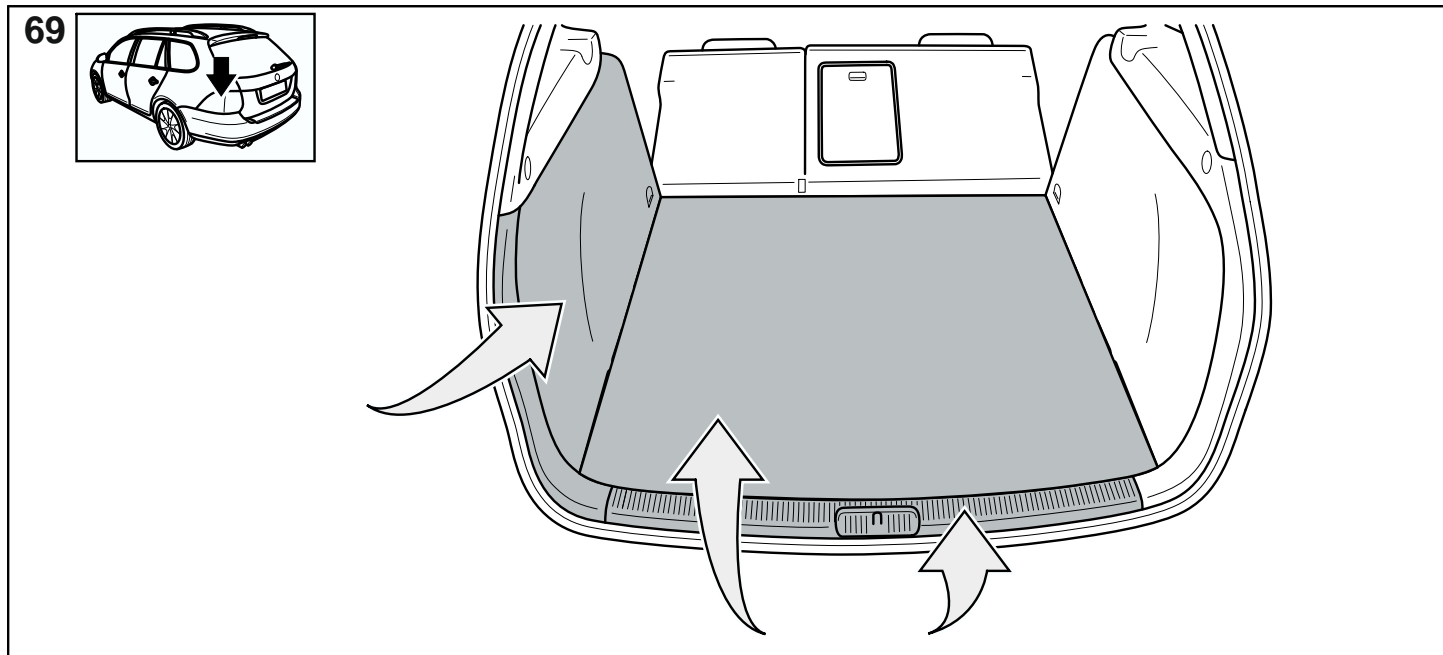
## Audi A1



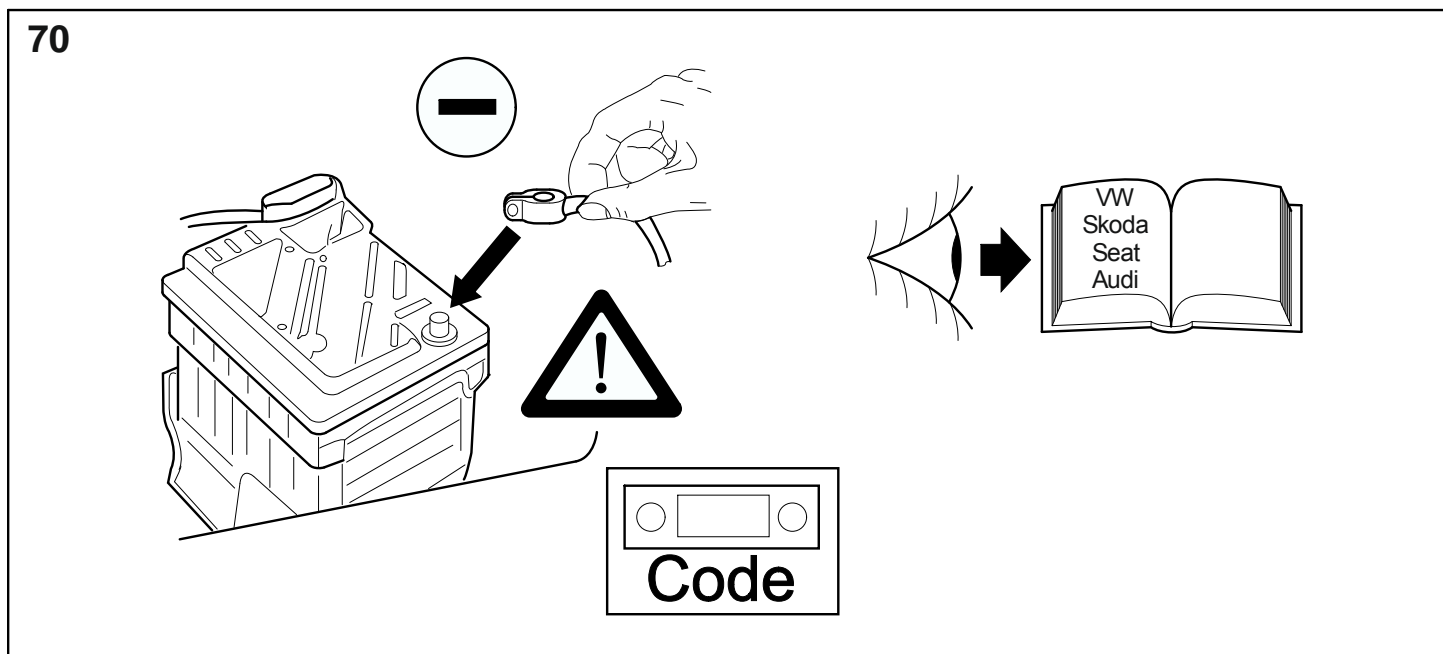
## Audi A1



**Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf 5/6, Golf 5/6 Variant, Golf Plus, Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1**



**Passat B6/B7 Limousine/Variant, Passat B6 Coupe, Golf 5/6, Golf 5/6 Variant, Golf Plus, Touran, Tiguan, Jetta A5/A6, Sharan/Alhambra 7N, Octavia II Limousine/Combi, Superb 3T Limousine/Combi, Leon 1P, Eos, Audi A1**



## Audi A1:

### Adjusting the coding

The AM code required can be found in the "coding supplement" on the Audi dealer portals (including ServiceNet).

- Connect a suitable vehicle diagnostic, testing and information system to the vehicle via an online connection, e.g. the vehicle diagnostic, testing and information system -VAS 5051B-.
- Select (Functions and Components) ((Funktionen und Bauteilwahl)).
- Select the "Direct input of AM code for vehicle alteration" ("Direkteingabe AM-Code für Fahrzeugumbau") testing programme from within Action Management (AM).
- When prompted, enter the corresponding code (050 200).
- Call up the fault memory of all control units and delete the "Undervoltage" ("Unterspannung") fault as necessary.
- Test towing functions using a suitable tester (with load resistors) or a trailer.

## VW, Skoda, Seat:

1. For vehicles up to the production date week 22/07 using a trailer connection unit with part number **300001506558/1K0 907 383 E** or higher, the gateway control unit -J533 must be re-flashed as follows:

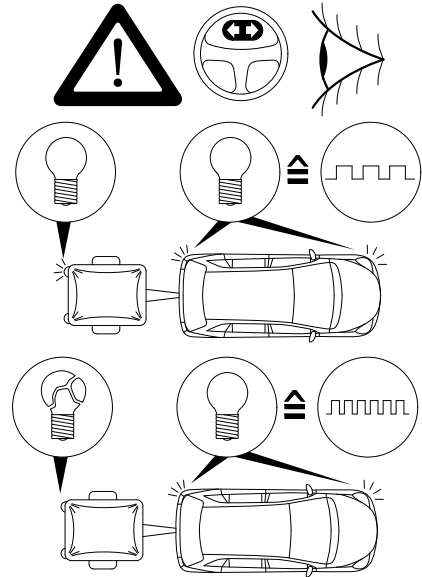
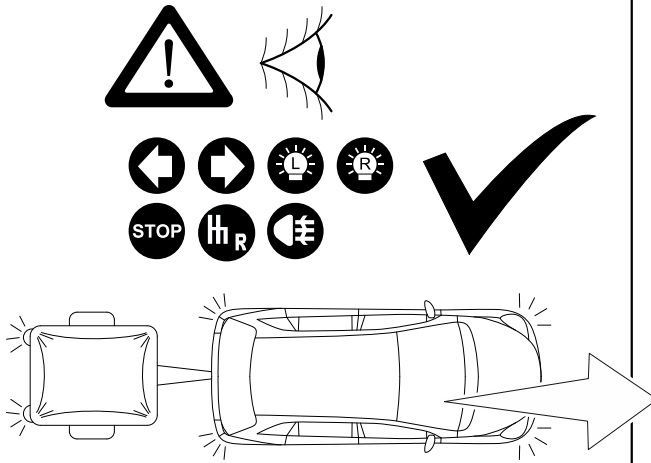
Start guided troubleshooting using the vehicle system test

Function- component selection

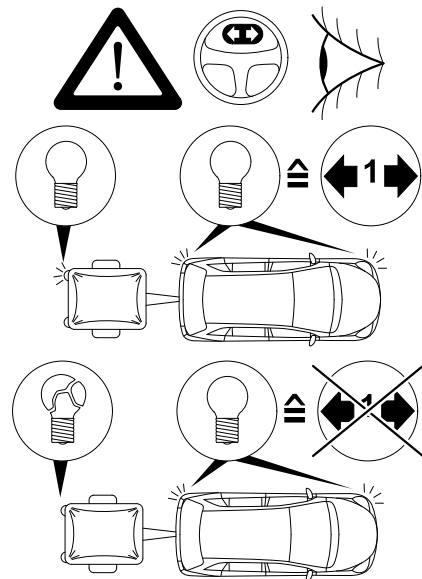
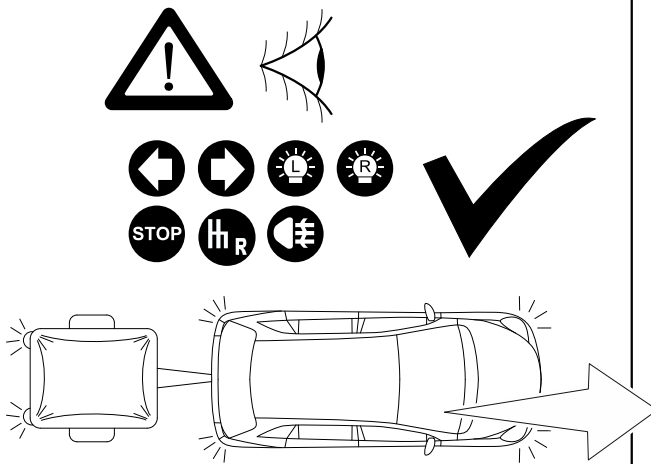
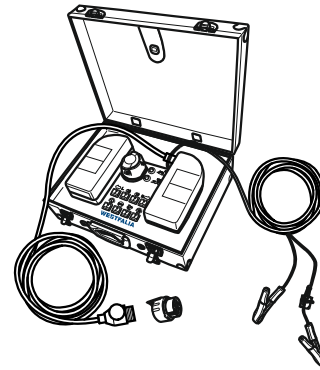
- Bodywork
    - o Bodywork - installation work
      - Trailer detection
        - Functions
          - o Replace control unit for trailer detection
            - Select country code
              - continue with menu instructions
2. **All:** The vehicle's gateway has to be coded as follows using a service tester to extend its functionality to the use of a towing hitch:
    - Address word "19", diagnosis interface for data bus.
      - o Select function 007 coding (service \$1A) "reading/writing long code".
        - Select address word „69“, trailer function.
          - Change to „Coded“.
            - o Continue the coding according to the menu.
              - Function „06“ Exit output.
  3. **Passat, Octavia, Leon:** On vehicles equipped with a VW parking distance control, a service tester must be used to extend the functionality to the use of a towing hitch as follows:
    - Address word „76“ Parking distance control.
      - o Select function „07“, coding the control unit.
        - Set the value of the 5th decimal place (from the right) from "0" to "1" (XX1XXXX).
          - Function „06“ Exit output.
  4. **Golf, Golf Plus, Jetta, Touran:** Adapt the PDC offset value on vehicles equipped with a VW parking distance control:
    - Address word 76 (Parking distance control)
      - o Adaptation
        - Channel 2
          - 0–30 cm (recommend value: 11 cm)
  5. For vehicles from model year 2008 fitted with Park Distance Control II or Park Assist, code the control unit in the self-diagnosis using the VAS tester:
    - Address 10 (Park Distance Control or Park Assist)
      - o 08 Code the control unit
        - Change the code value: Byte 0 Bit sample xxxxxxx1 (x: enter the available values in the entry field).  
To do this, switch to entry mode [BIN].

6. For vehicles from model year 2010 fitted with Park Distance Control II or Park Assist, code the control unit in the self-diagnosis using the VAS tester:
- Vehicle self-diagnosis
    - o 10 park distance control II
      - 008 coding
        - Master
          - 008 02 clear text encoding
            - trailer → hitch detachable
7. **Golf V, Golf Plus, Jetta, Touran, Tiguan, Octavia, Leon, Superb:** On vehicles that were built on or after 6th June 2005 and that are factory-equipped with a control unit supporting a trailer stabilisation, **the activation of this function is mandatory.**
- To this end, adapt the anti-lock braking system control unit –J104 as follows, using the “Guided error location”.
- Guided error location
    - o Select vehicle
      - >Continue (vehicle system test)
        - > Continue
  - Go to “Function component selection”
    - o Chassis
      - Brake system
        - 01 – Systems with self-diagnosis capability
          - o Anti-lock braking system
            - Functions
              - Adaptation-J104 with trailer stabilisation
                - o Continue as indicated in the menu.
- If this adaptation option is not included in the control unit menu, trailer stabilisation is not supported by the control unit used or automatically activated.
8. For VW-vehicles from model year 2009, automatic activation of trailer stabilisation can be checked as follows when the trailer equipment is connected:
- Vehicle self-diagnostics
    - o 03 Brake electronics
      - 011 Measurement values
        - enter “10” and “Q”
          - o Trailer yes
9. **Only Touran:** When using a trailer, the vehicle’s central fuse, relay and terminal box must coded as follows to deactivate the rear fog lamp:
- Select vehicle system: 09 Central electronic fuse, relay and terminal box
    - o Identification: Continue
      - Select diagnostic function: 007 – Coding (Technical Support 1A)
        - Select vehicle system: Electrical system control unit Coding lang
          - o Change coding value: Byte 8 bit character set x1xxxxx (x: enter the current values in the input field), To do so, switch to the input mode [BIN].”
10. **10. – 14. Only Passat B6** up to and including MY2007:
11. Turn off the ignition, pull out the ignition key, wait for 1 minute, and turn on the ignition.
12. In order to active the trailer stabilisation, the coding of the control unit of the electronic brake system must be changed:
- Vehicle self-diagnosis
    - o 03 electronic brake system
    - o Read out the current code number of the electronic brake system and write it on the supplied white label.
      - 07 coding the control unit
        - new code number = old code number + 16384
        - Write the new code number on the supplied label, too.
      - 03 actuator diagnosis
        - Press “Next” ⇒ the brake lights of the vehicle are actuated
        - Stop the actuator diagnosis
  - Stick the label with the code numbers into the manual “1.1. Service Plan” in the section “Other Entries of the Garage”.

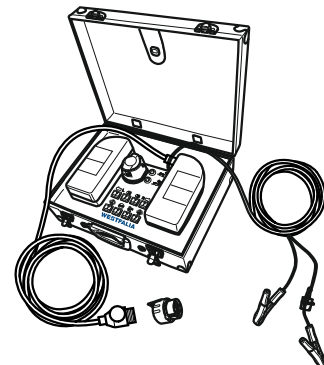
13. Turn off the ignition, pull out the ignition key, wait for 1 minute, and turn on the ignition.
14. Checking / changing the coding of the control unit of the parking brake
  - Vehicle self-diagnosis
    - o 53 parking brake
      - Vehicle without AutoHold function: code number 11
      - Vehicle with AutoHold function: code number 12
        - 07 coding the control unit
          - o Enter the code number depending on the vehicle's extras (with/without AutoHold).
15. After or instead of coding, a back-documentation must be carried out via the software version management as follows!  
Start guided troubleshooting with the vehicle system test
  - Function- component selection
    - Software version management
      - Select conversion/retrofitting
        - o Put in the test program required action code (if necessary ask the VW specialist)
16. **All:** Finally, as at the beginning, perform a system request regarding the "Guided error location" and delete error codes if necessary.

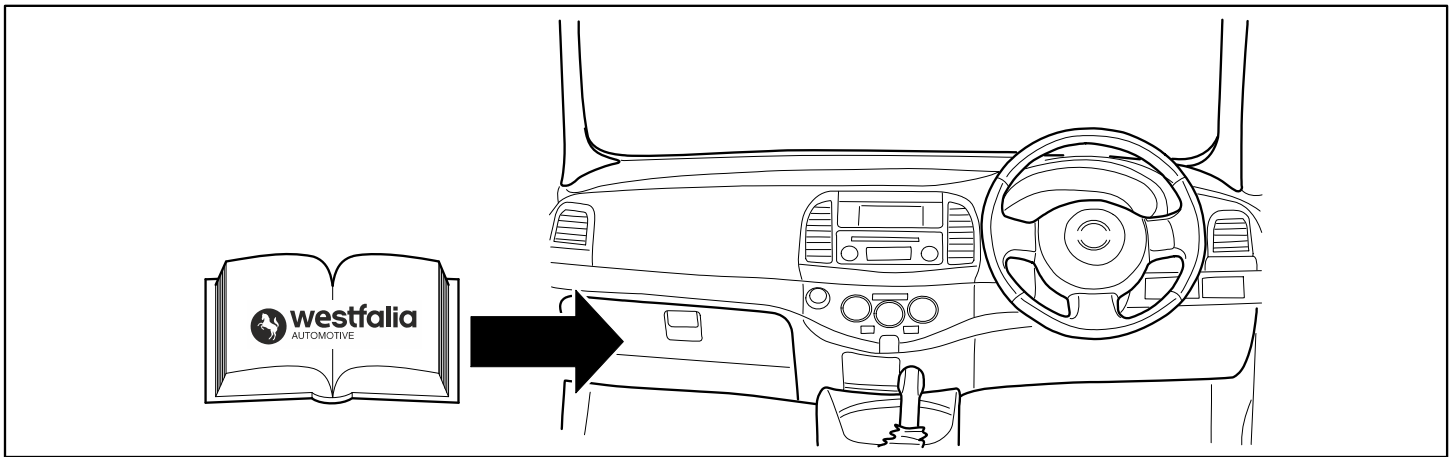


Trailer simulation for carcheck 7-pin and 13-pin  
WA no.: 900 001 300 198



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





<p>pin 10</p>	<p>4</p>	<p><b>westfalia</b> AUTOMOTIVE</p> <p>pin 10 - + - +15</p>	<p><b>WA no.: 300 028 300 113</b> <b>ZGB 000 055 200 W</b></p>
<p>pin 11</p>			

**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**