

No. 29120524

MAZDA

Einbauanleitung

Elektro-Einbausatz für Anhängerkupplung 13-polig / 12 Volt / ISO 11446

Fitting instructions

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

Instructions de montage

Faisceau pour attelage 13 broches / 12 Volt / ISO 11446

Istruzione di montaggio

Cablaggio elettrico per ganci di traino 13 poli / 12 Volt / ISO 11446

Instrucciones de montaje

Kits eléctricos para enganches de remolques 13 pins / 12 Volt / ISO 11446

Montagehandleiding

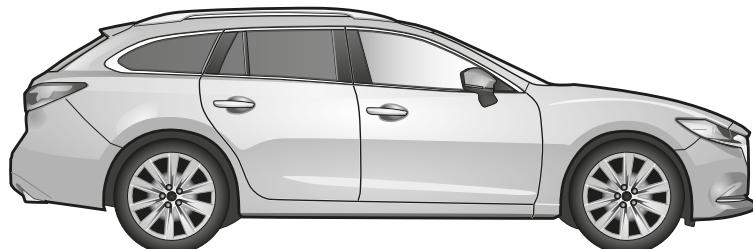
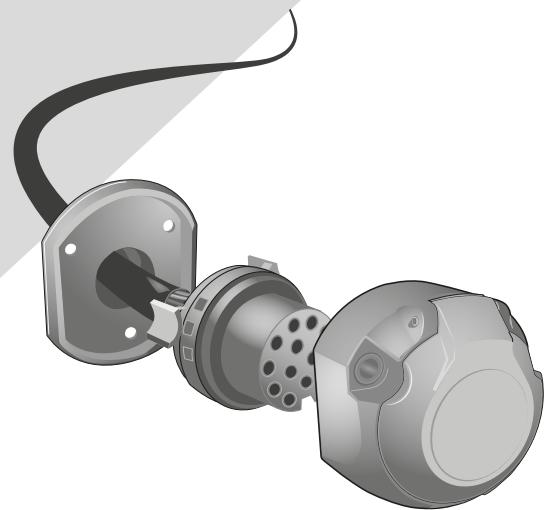
Elektro-inbouwset voor aanhangerkoppeling 13-polig / 12 Volt / ISO 11446

Instrukcja montażu

Zestaw elektryczny do haka holowniczego / 13-biegunowy / 12 Volt / ISO 11446

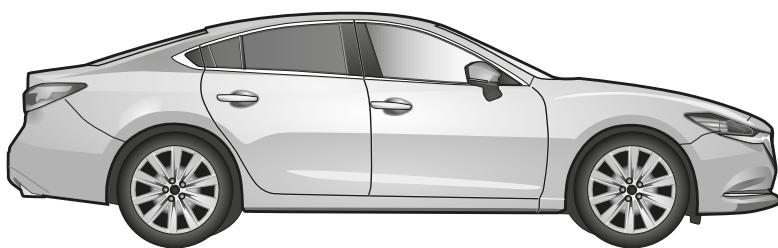
Návod na použitie

Elektrosada pre ľažné zariadenie / 13-pol / 12 Volt / ISO 11446



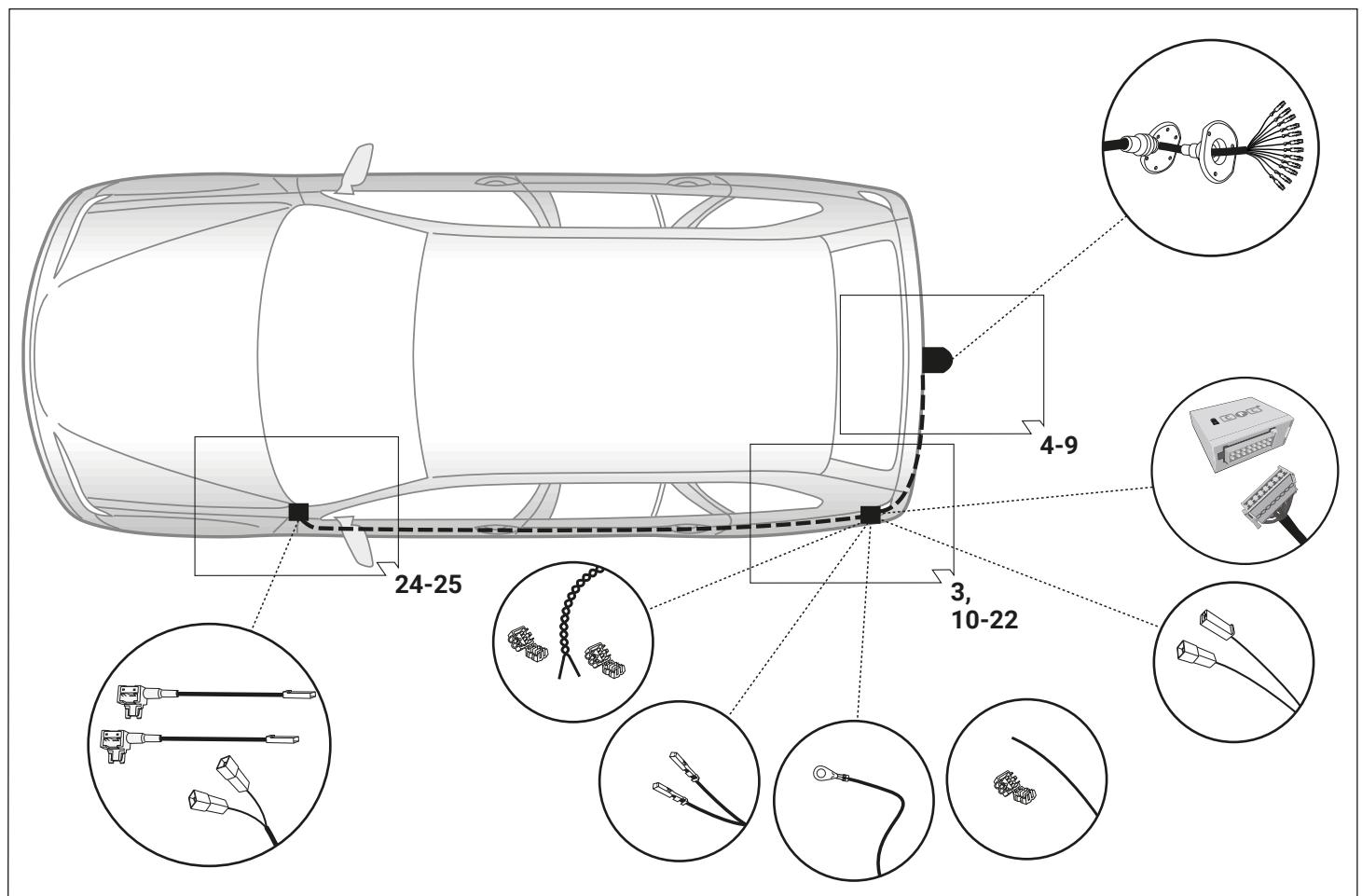
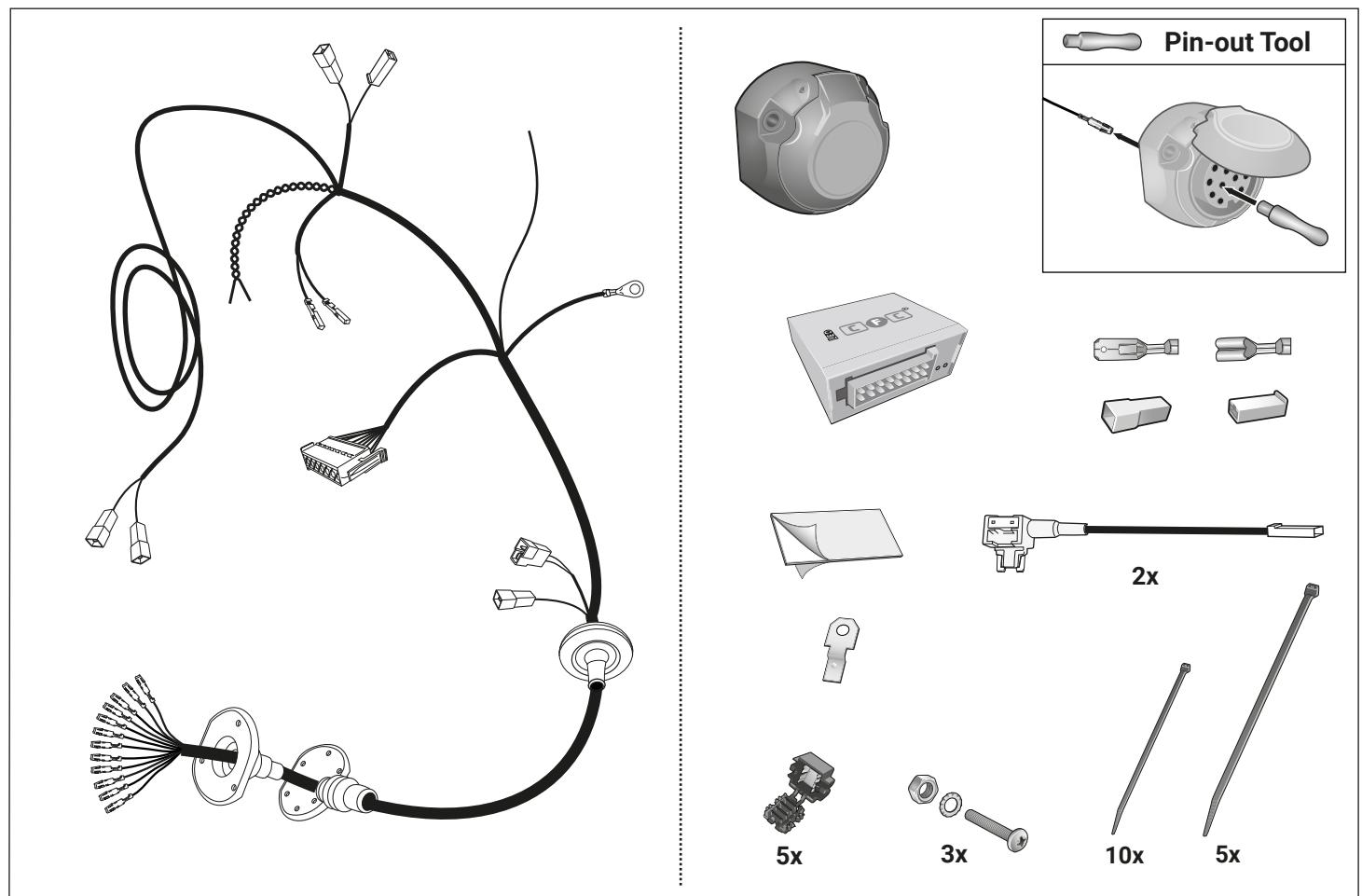
6 (GL) Tourer

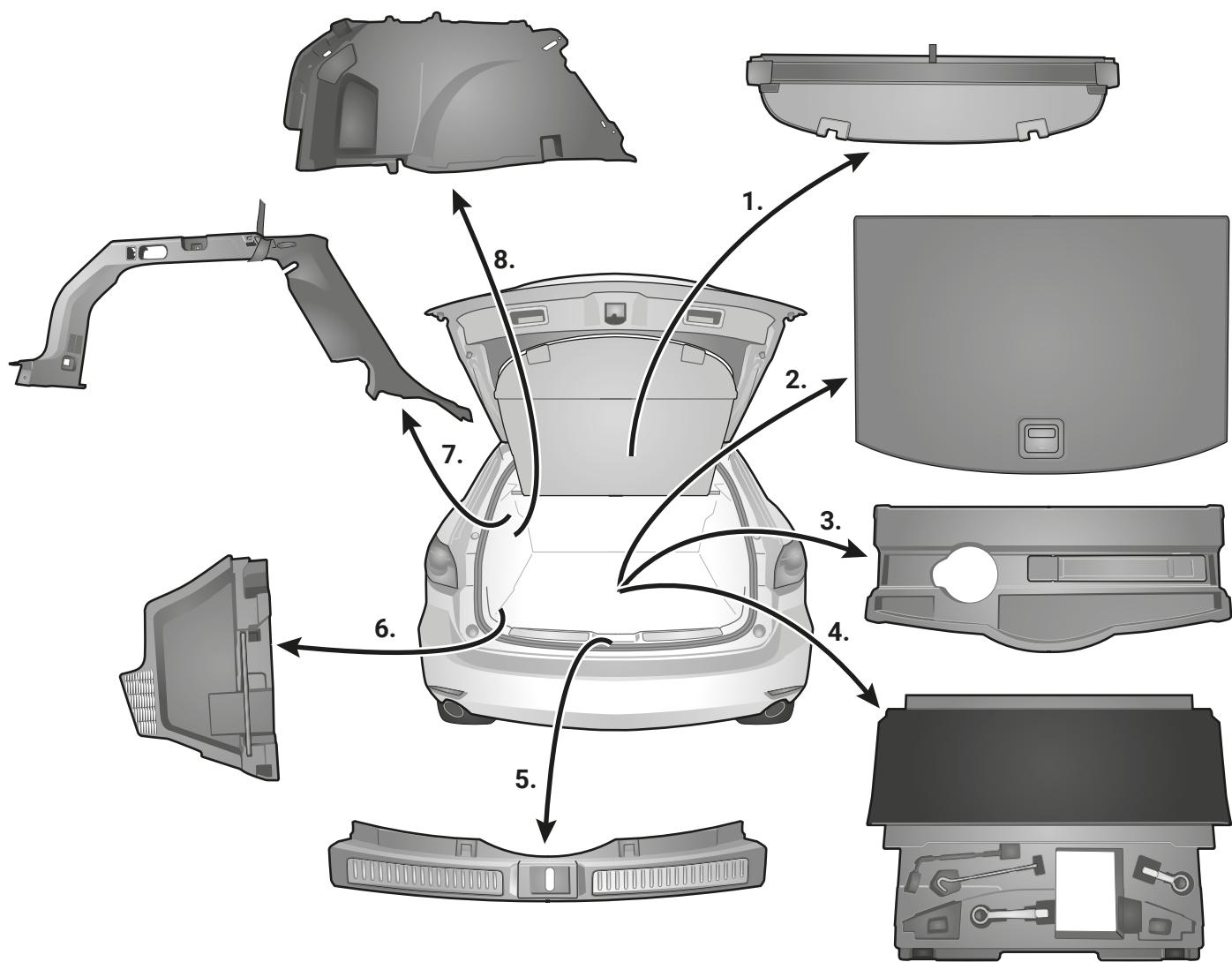
07/18 →



6 (GL) Saloon

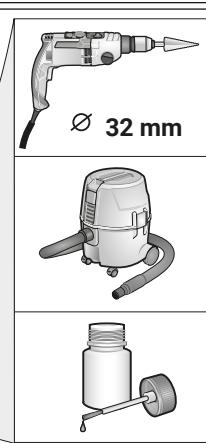
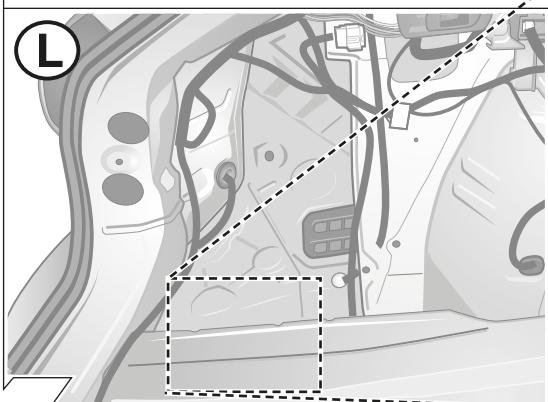
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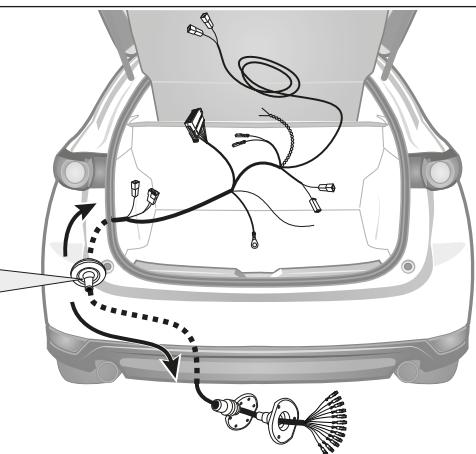
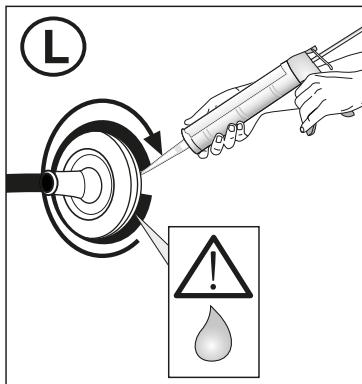


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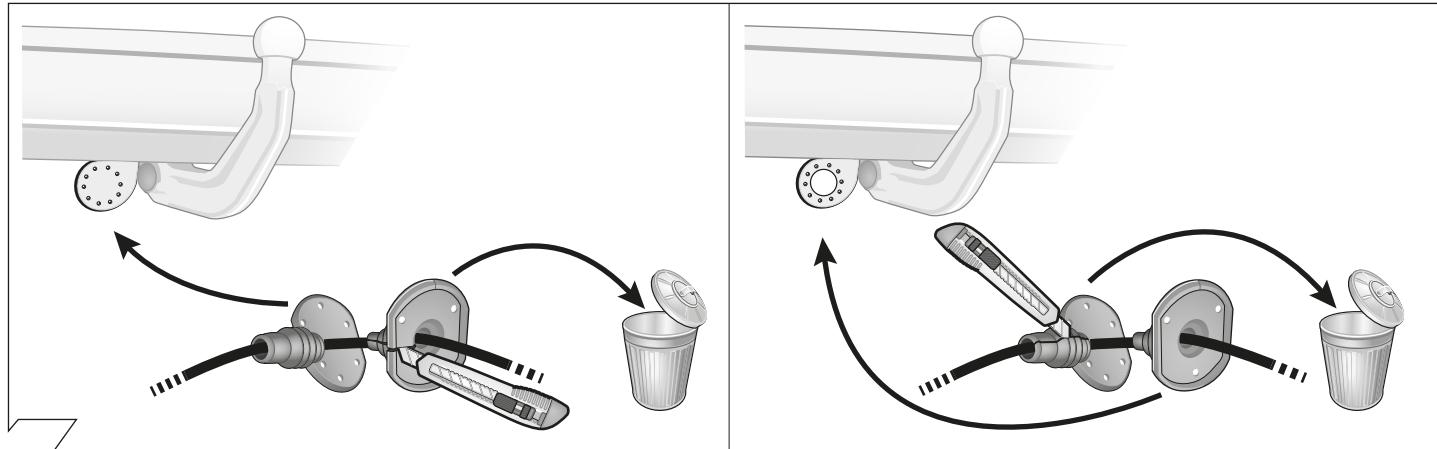
6 Tourer / Saloon



3



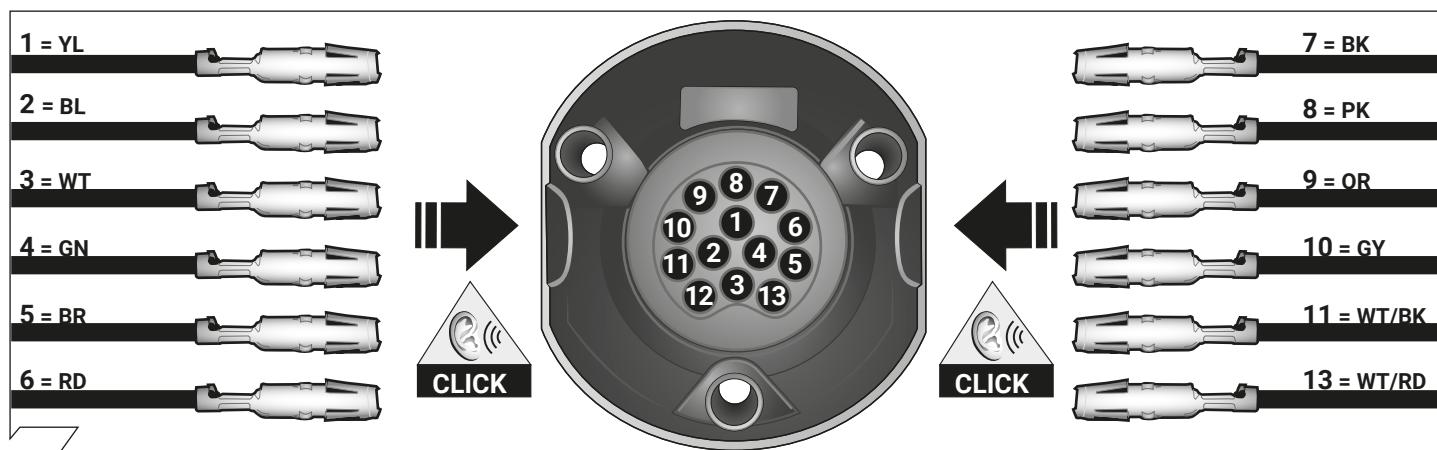
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5

	GB	D	E	F	I	P	NL	DK	N	S	FIN	CZ	H	PL
BK	Black	Schwarz	Negro	Noir	Nero	Preto	Zwart	Sort	Svart	Musta	Černá	Fekete	Czarny	
RD	Red	Rot	Rojo	Rouge	Rosso	Vermelho	Rood	Rød	Röd	Punainen	Červená	Piros	Czerwony	
GN	Green	Grün	Verde	Vert	Verde	Verde	Groen	Grøn	Grønt	Grön	Vihreä	Zelená	Zöld	Zielony
OR	Orange	Orange	Naranja	Orange	Arancione	Laranja	Oranje	Orange	Orange	Orange	Oranssi	Oranzová	Narancs	Pomaran-czowy
VT	Violet	Violett	Violeta	Violet	Viola	Violeta	Violet	Fiolett	Violett	Violetti	Fialová	Ibolya	Fioletowy	
PK	Pink	Pink	Pink	Rose	Rosa	Cor-de-Rosa	Paars	Pink	Pink	Rosa	Pinkki	Růžová	Rózsaszín	Różowy
BL	Blue	Blau	Azul	Bleu	Blu	Azul	Blauw	Blå	Blått	Blå	Sininen	Modrá	Kék	Niebieski
YL	Yellow	Gelb	Amarillo	Jaune	Giallo	Amarelo	Geel	Gul	Gult	Gul	Keltainen	Zlutá	Sárga	Žólty
WT	White	Weiss	Blanco	Blanc	Bianco	Branco	Wit	Hvid	Hvitt	Vt	Valkoinen	Bílá	Fehér	Bialy
BR	Brown	Braun	Marrón	Brun	Marrone	Marrom	Bruin	Brun	Brunt	Brun	Ruskea	Hnědá	Barna	Brazowy
GY	Grey	Grau	Gris	Gris	Grigio	Cinzento	Grijs	Grå	Grått	Grå	Harmaa	Sedá	Szürke	Szary

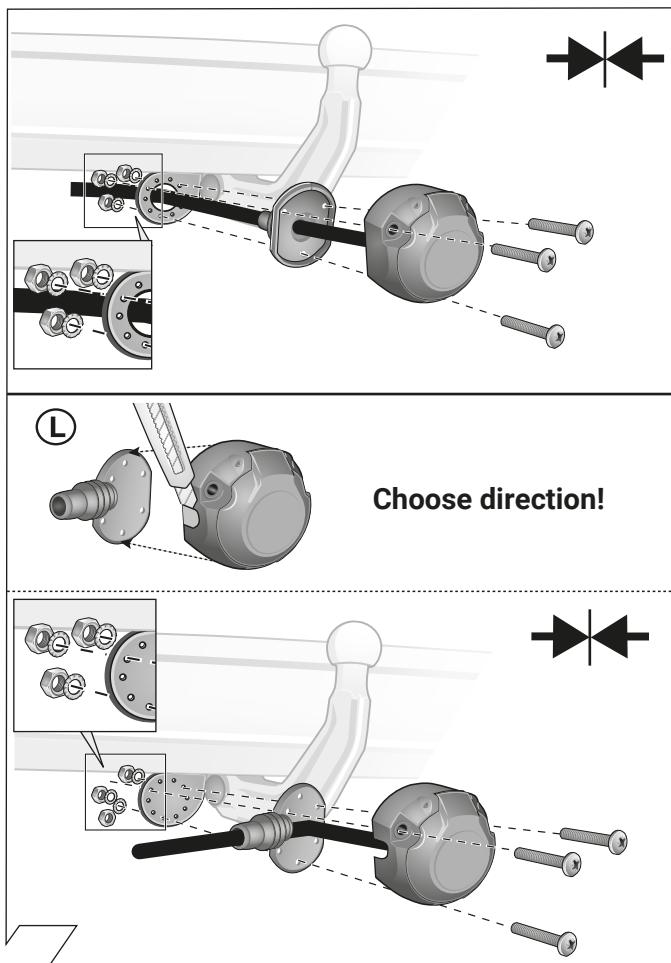
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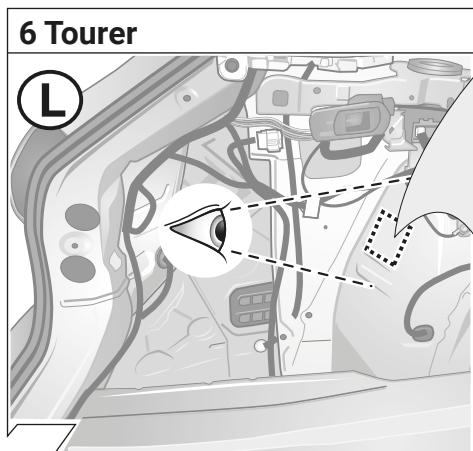
7

ISO 11446	Socket configuration / Maximum power output		
	1/L	YL	21W
	2	BL	42W
	3/31	WT	
	4/R	GN	21W
	5/58-R	BR	52W
	6/54	RD	63W
	7/58-L	BK	52W
	8	PK	42W
	9	OR	240W
	10	GY	180W
	11	WT/BK	
	12		
	13	WT/RD	

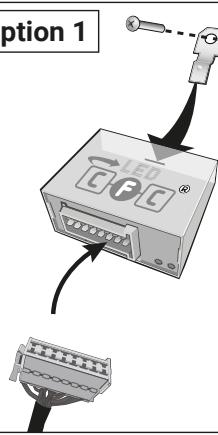
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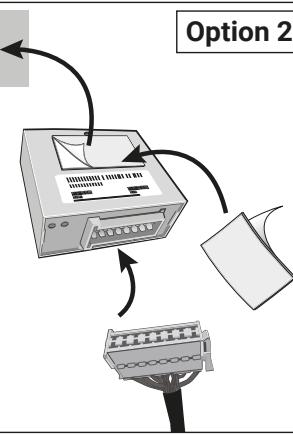
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Option 1

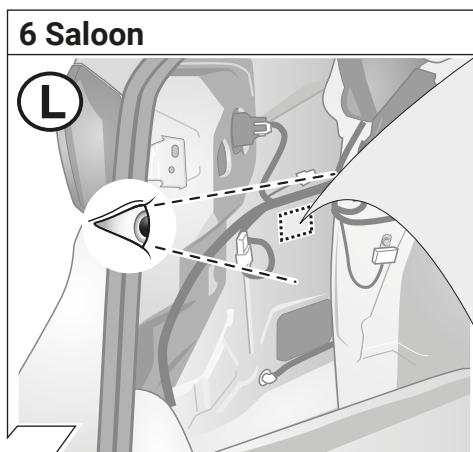


Option 2

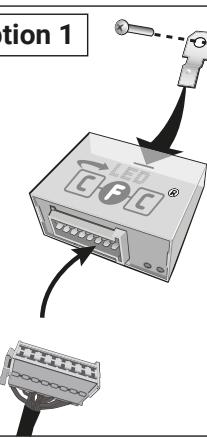


Important!
Please note
informations
in picture 1!

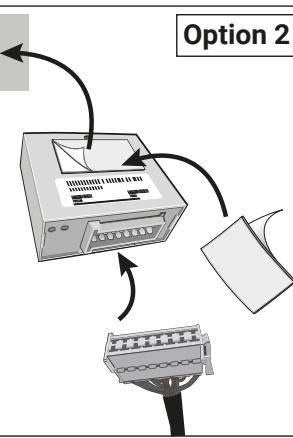
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Option 1



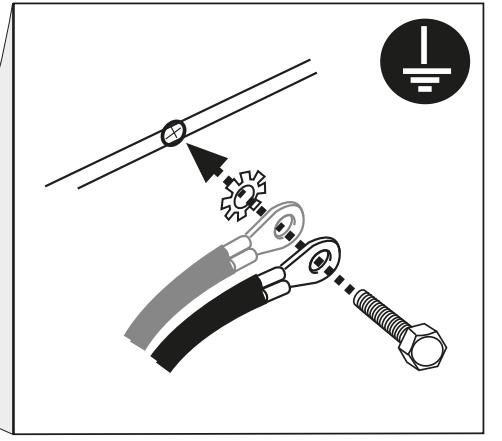
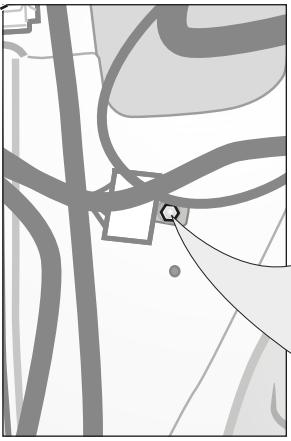
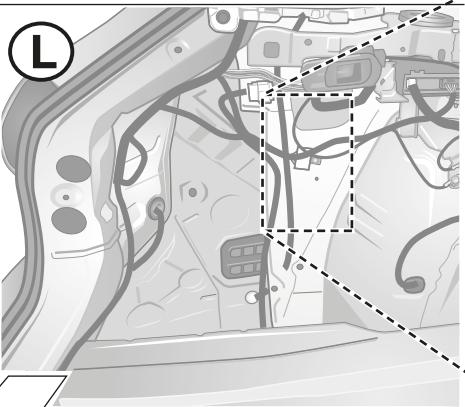
Option 2



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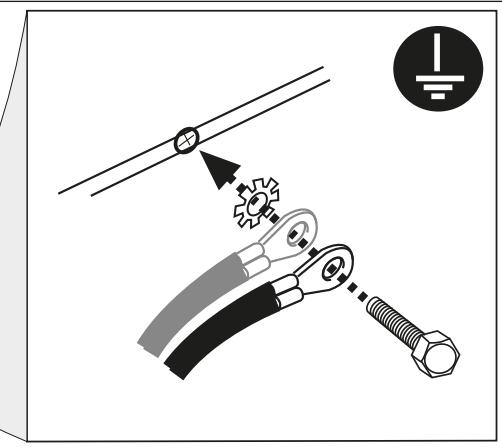
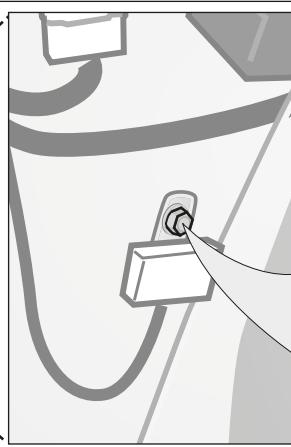
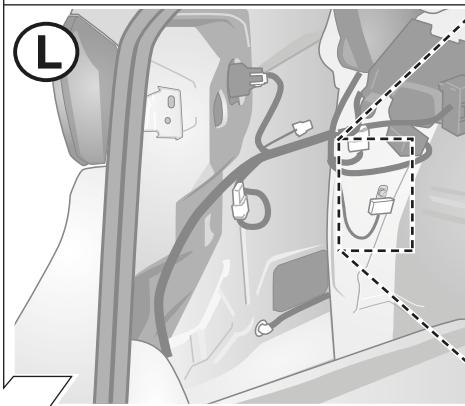
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6 Tourer



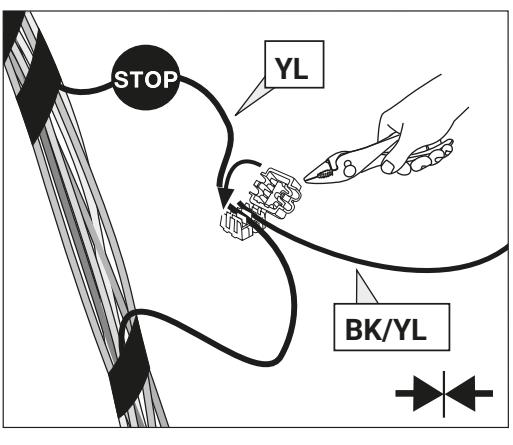
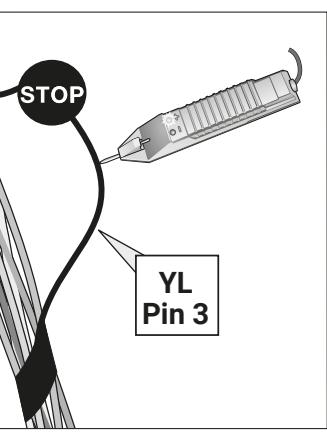
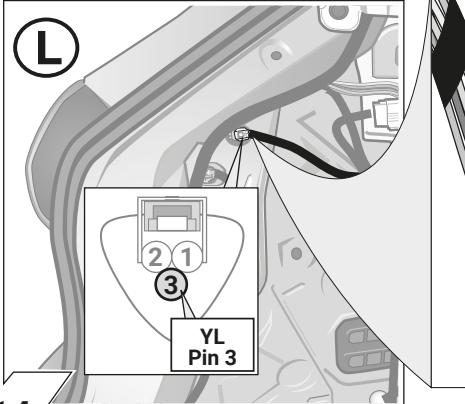
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6 Saloon



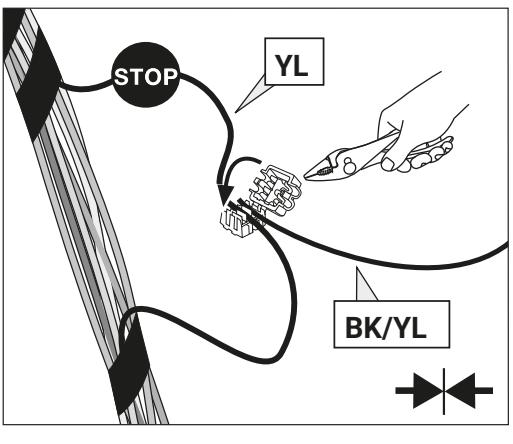
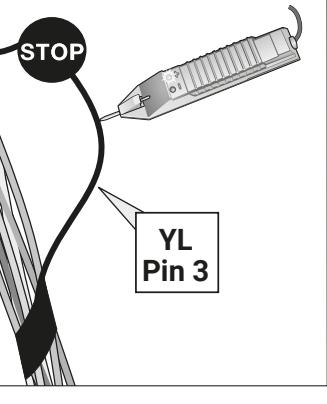
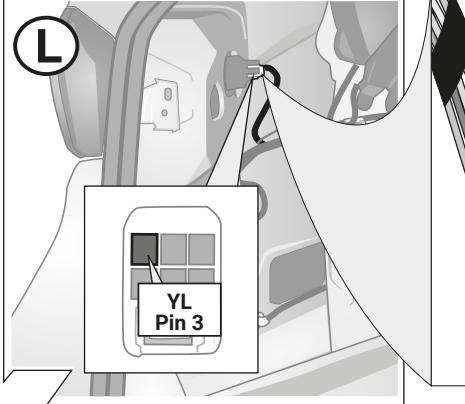
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6 Tourer



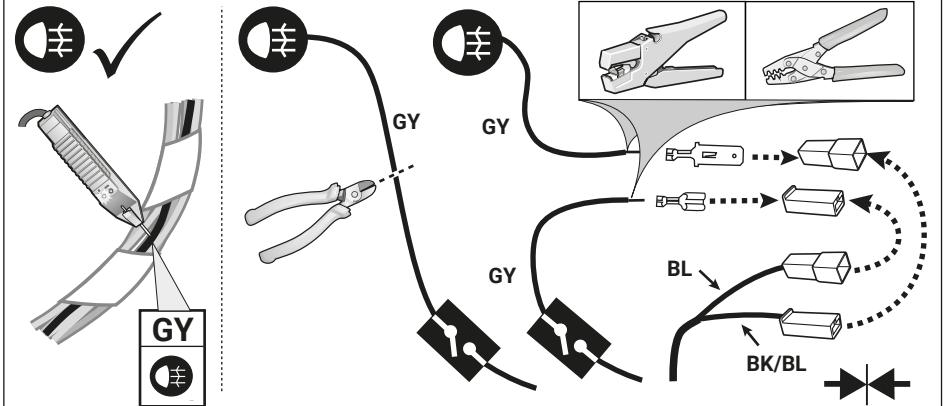
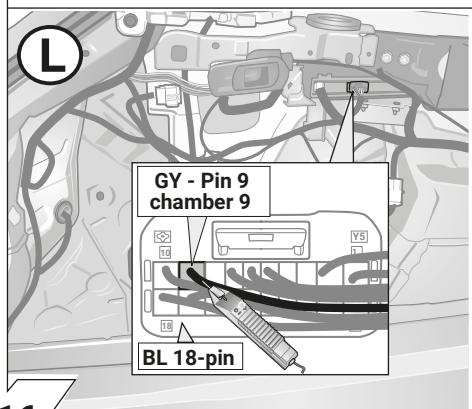
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6 Saloon



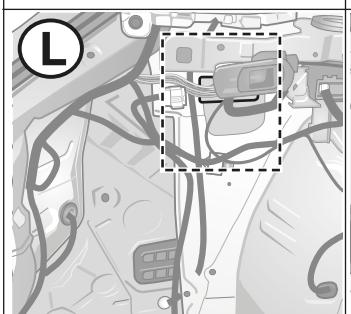
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6 Tourer

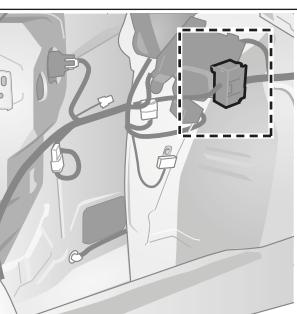


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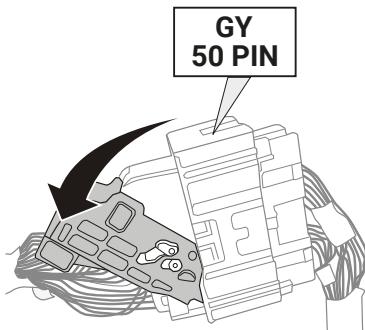
6 Tourer



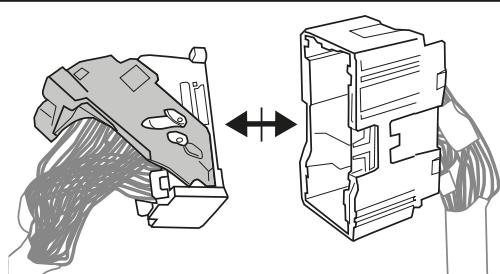
6 Saloon



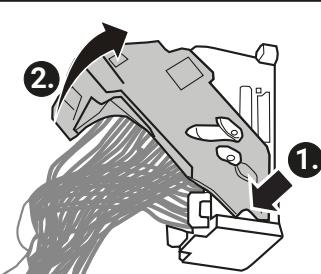
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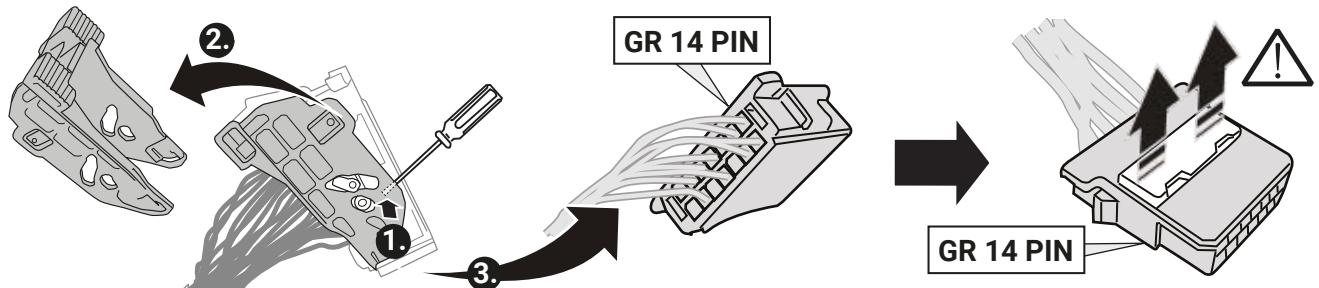
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3.

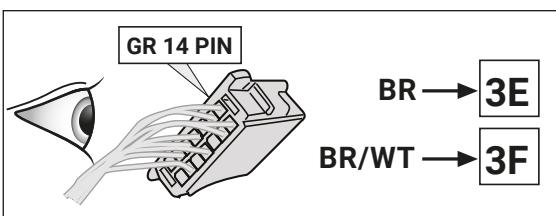
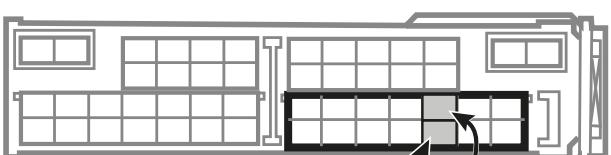
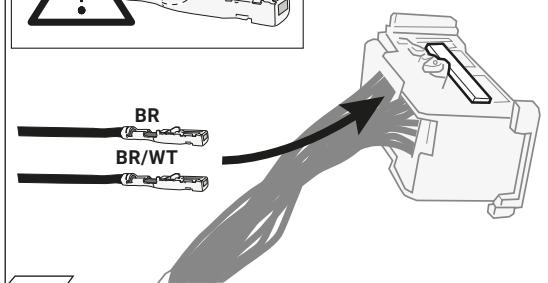
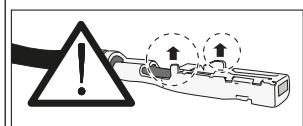


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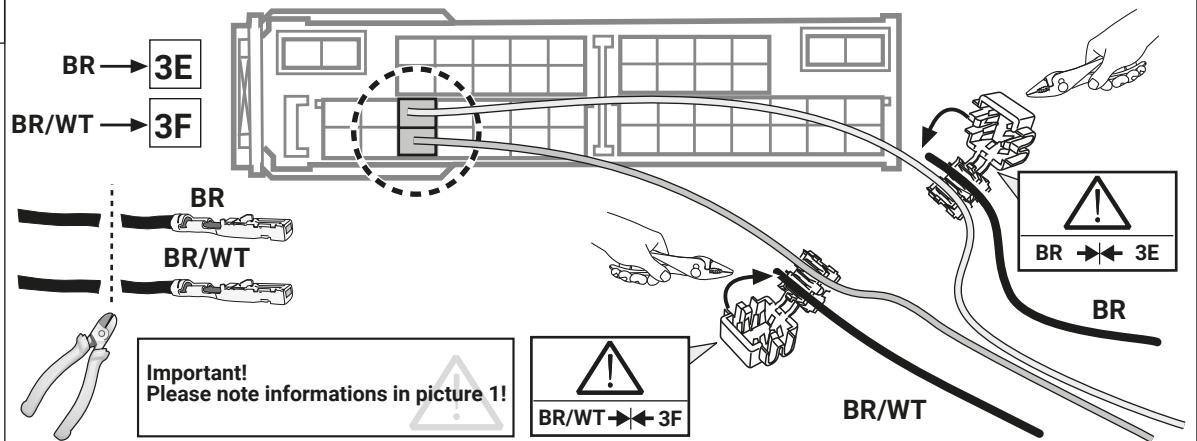
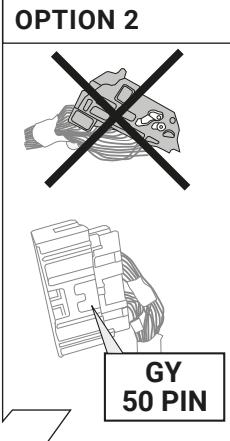


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OPTION 1

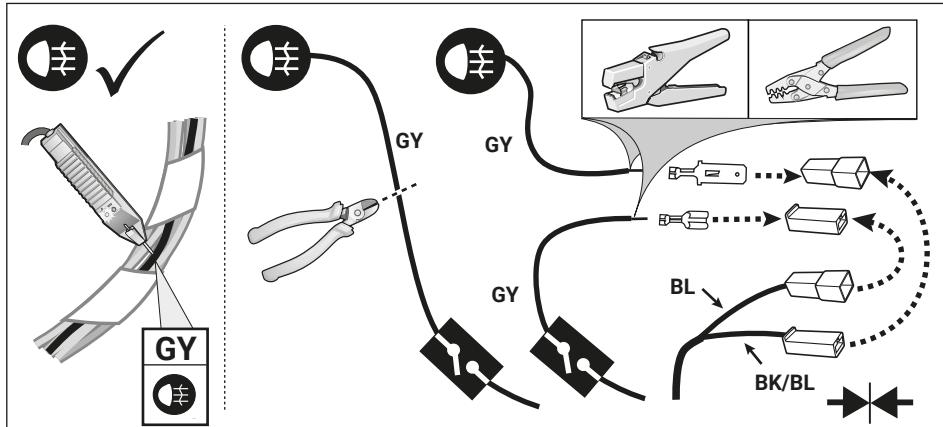
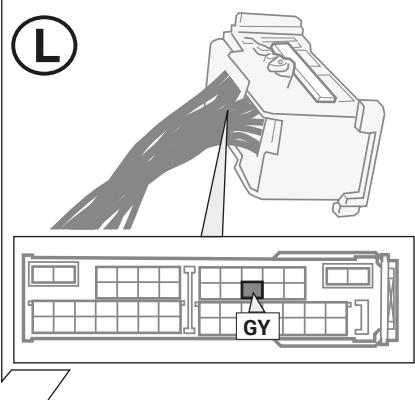


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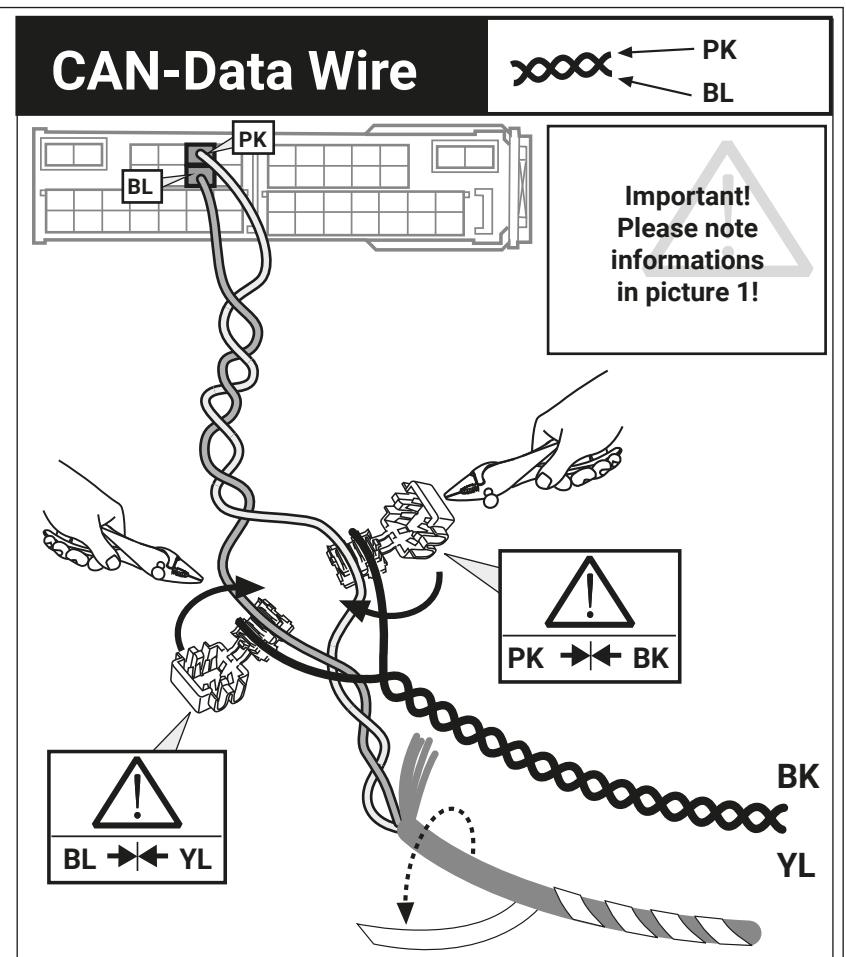
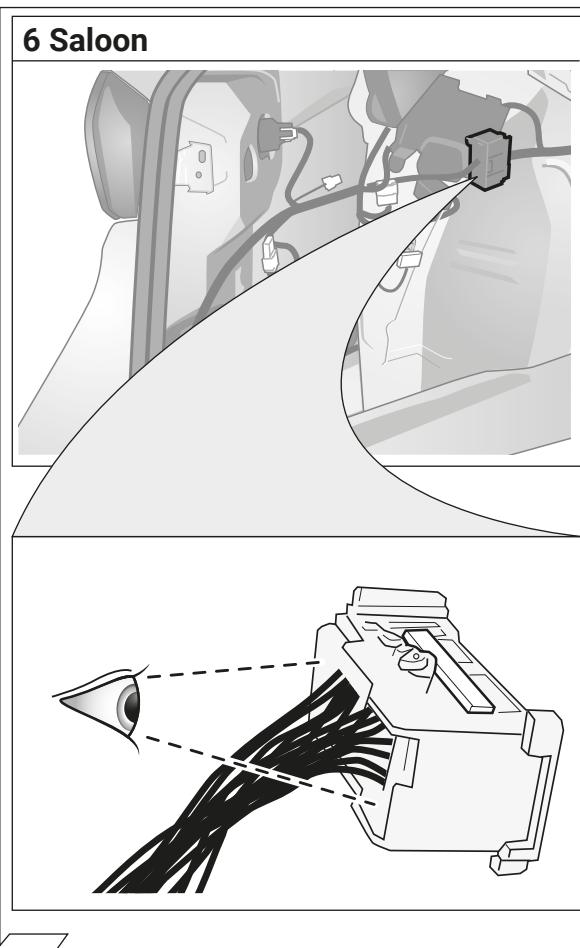


19

6 Saloon

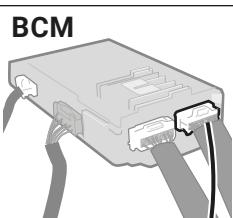
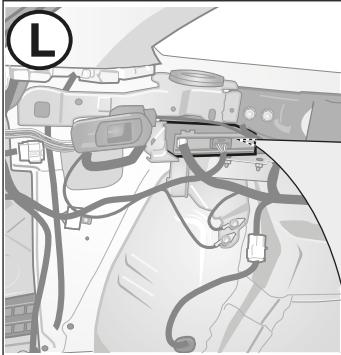


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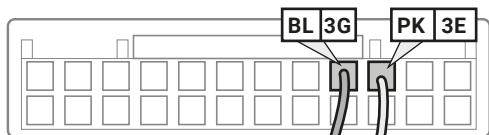
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6 Tourer

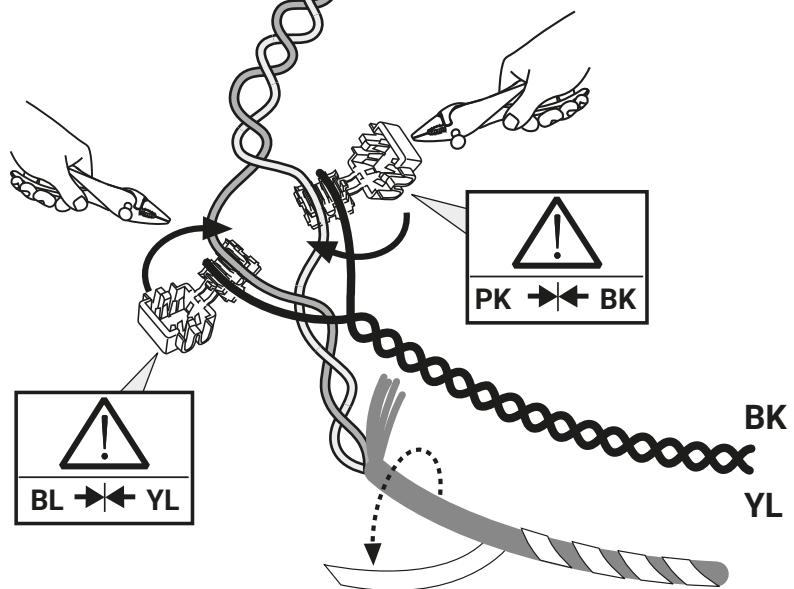


CAN-Data Wire

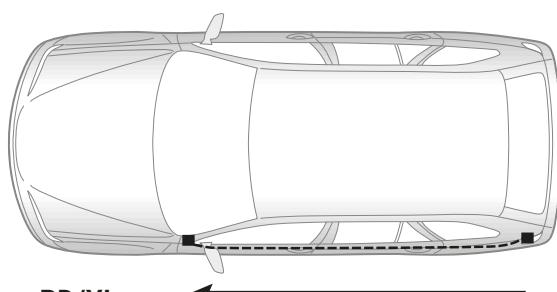
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BL



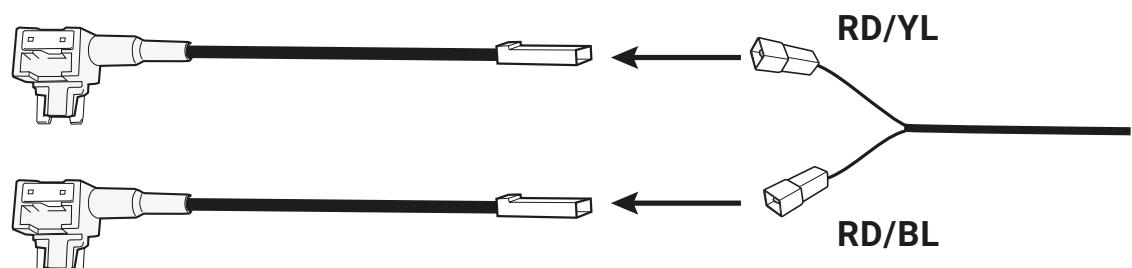
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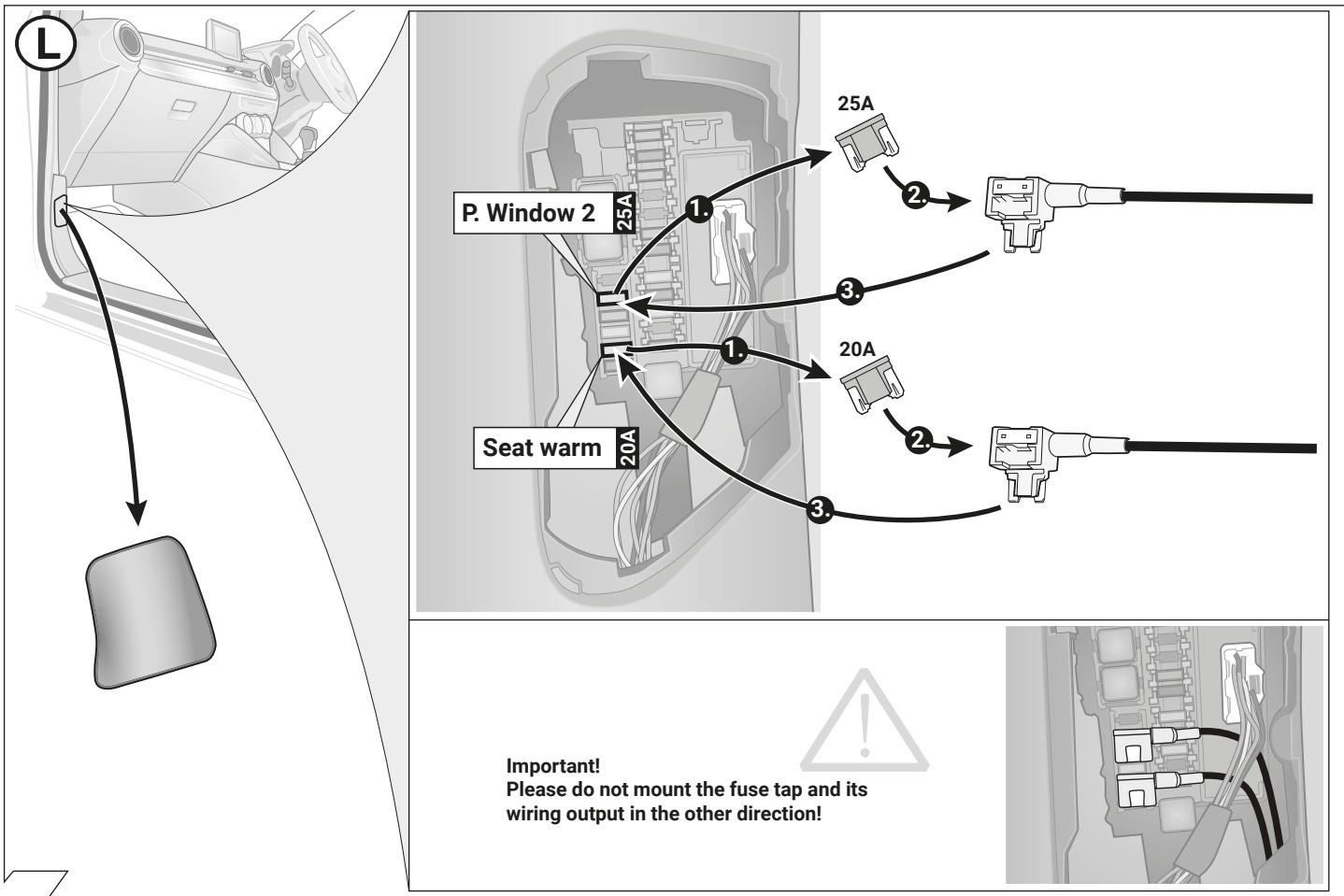
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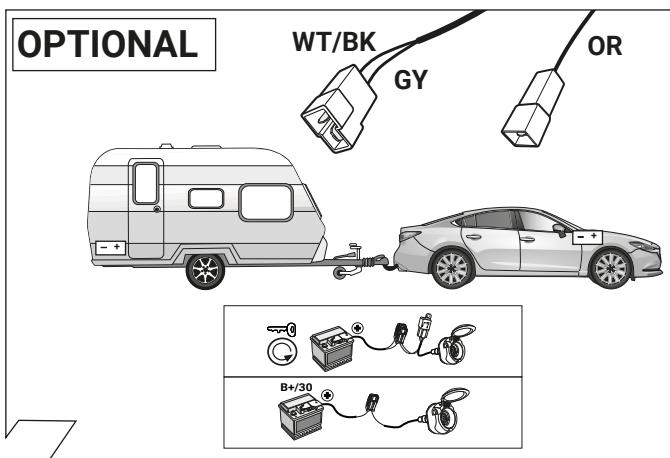
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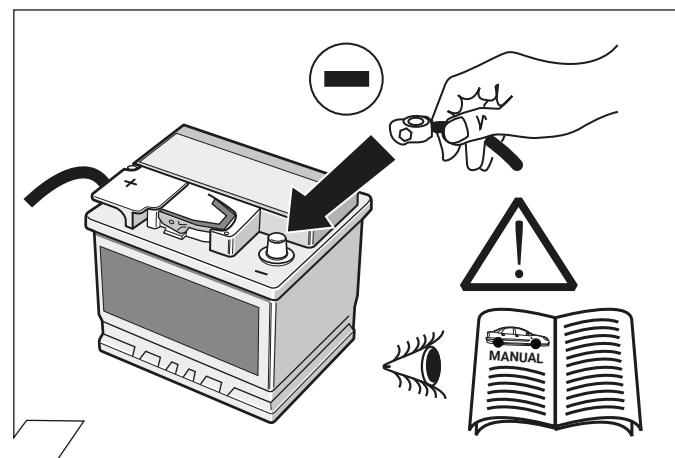
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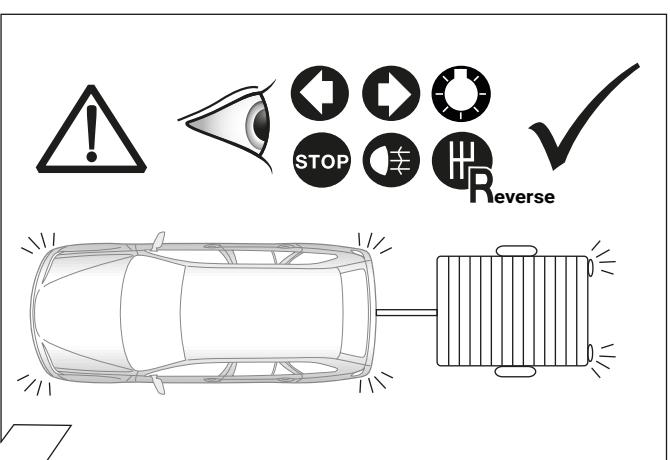
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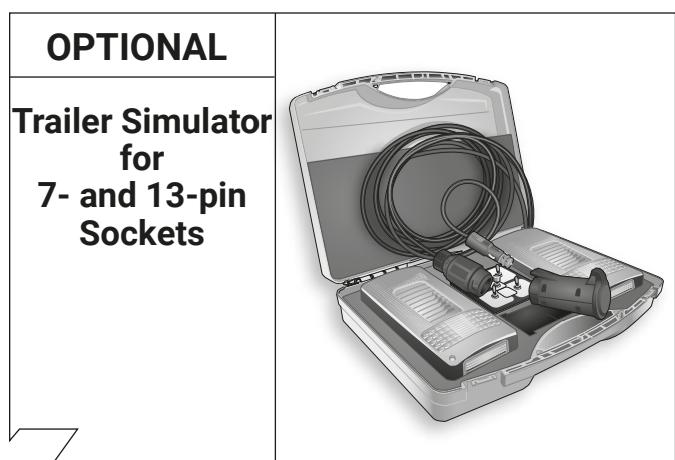
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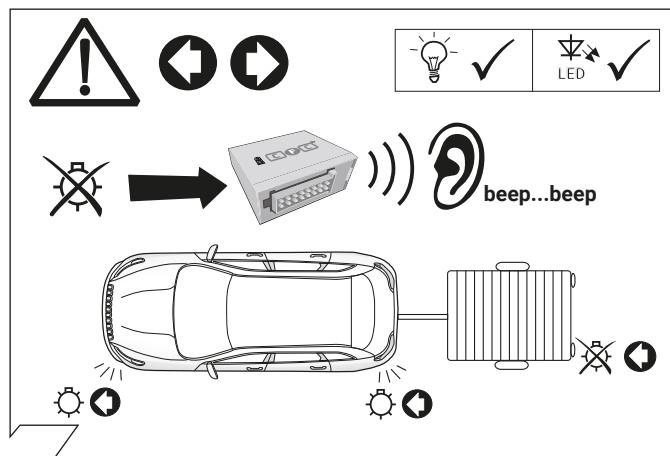
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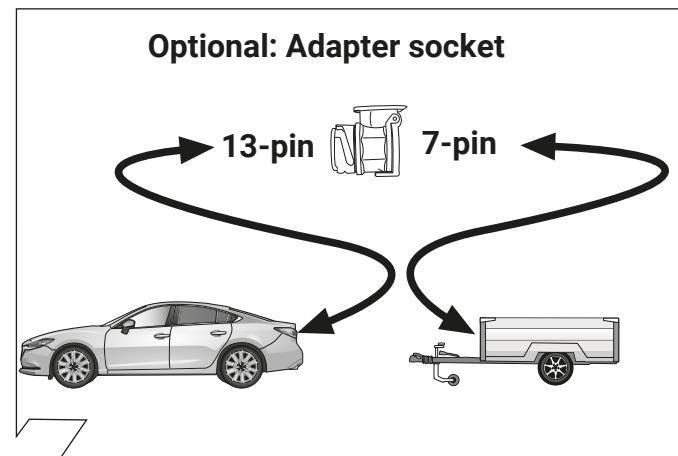
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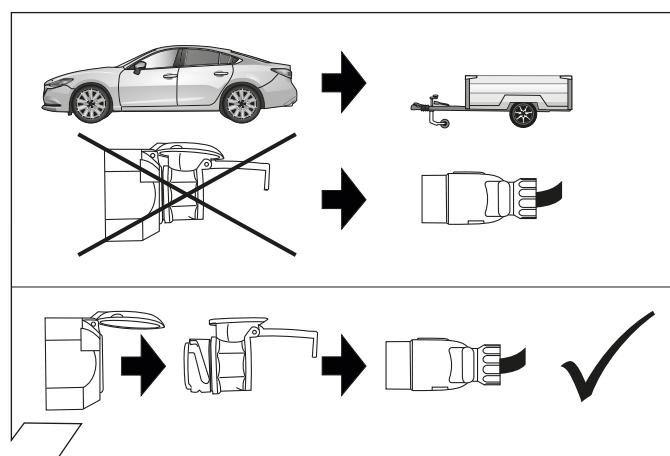
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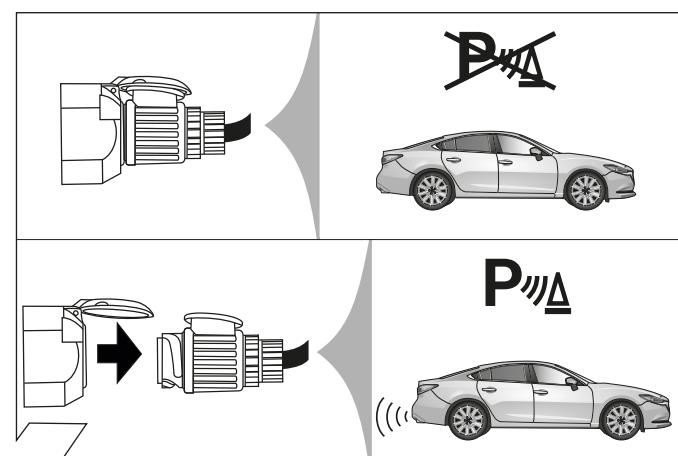
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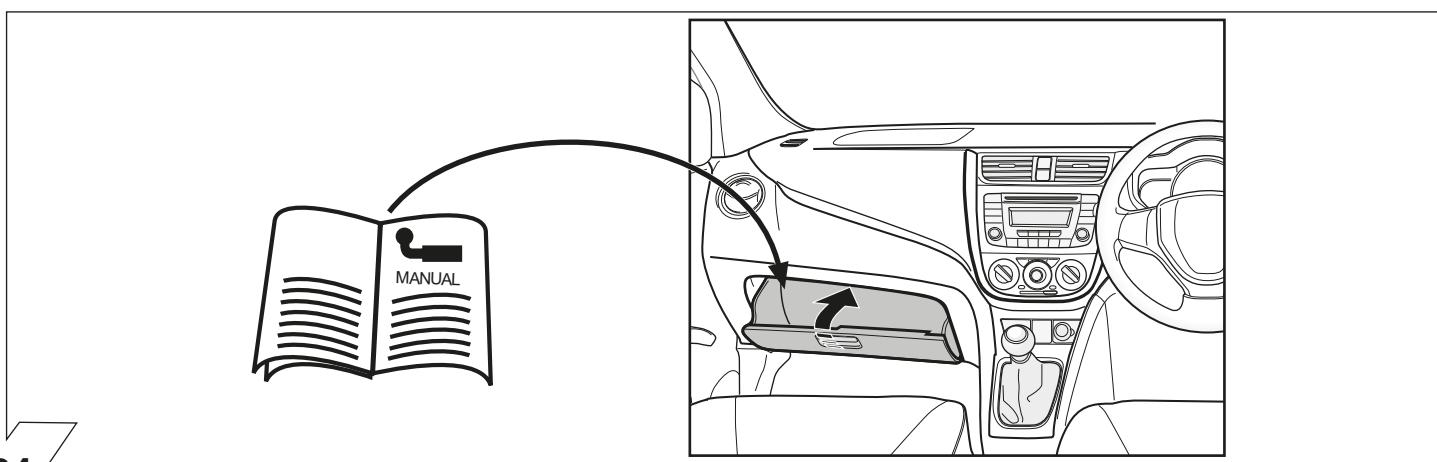
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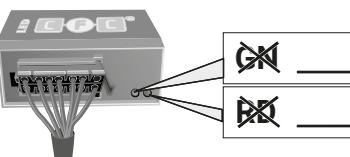
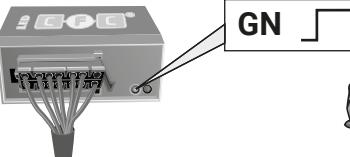
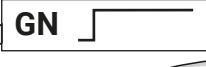
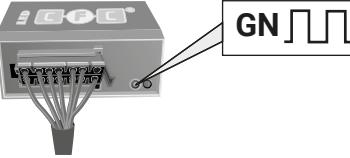
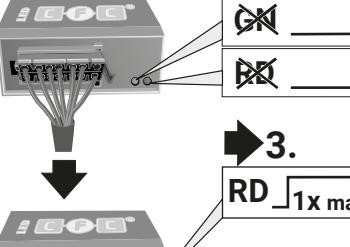
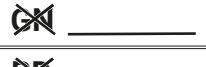
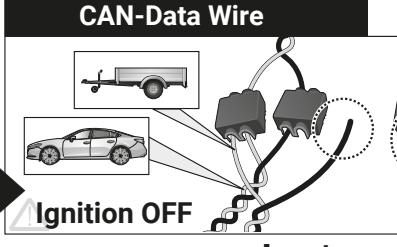
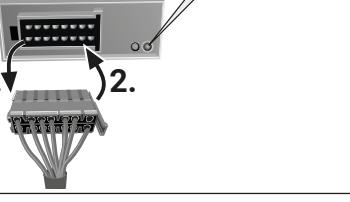
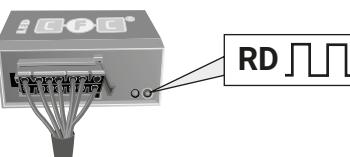
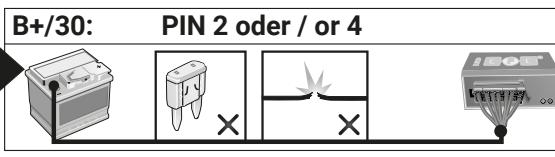
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D	Diagnosefunktion der Kontroll-LED's	GB	Diagnosis function of control LEDs	F	Fonction diagnostic des LED de contrôle
I	Funzione di diagnostica dei LED di controllo	E	Función de diagnóstico de los LEDs de control	NL	Diagnosefunctie van de controle-LED's
			=		Standby / Sleepmode
					
					
			 PIN 13+14		
		 3. RD 1x max 60 sec.	 oder / or	 /31: PIN 1	
					
D Blinküberwachung und Leuchten-Substitution bei Ausfall der Anhänger-Blinkleuchten	Der Ausfall von einer oder von beiden Anhänger-Blinkleuchten wird je nach Fahrzeugtyp und Ausführung des verbaute Elektro-Einbausatzes wie folgt angezeigt:	GB Indicator failure detection and lamp substitution if the trailer indicators fail	The failure of a single or on both trailer indicators will be shown depending on the type of vehicle and electric kit installed as follows:		
<ul style="list-style-type: none"> • Erhöhung / Verdopplung der Blinkfrequenz • Volltextmeldung im Display / Kombi-Instrument • Aktivierung Kontrolleuchte für Lampenausfall • Akustische Warnung via Buzzer oder Voice-Message 		<ul style="list-style-type: none"> • Increase in the flashing frequency • Text message in the Display / combi-instrument • Activated control lamp for light failure • Audible warning via Buzzer or Voice-Message 			
Bei einem Blinkleuchten-Ausfall ersetzt die gleichseitige Rückleuchte durch Aufleuchten in der Blinkfrequenz eine defekte Anhänger-Blinkleuchte (► Leuchten-Substitution!).			If an indicator fails the left or right rear light compensates the faulty indicator by flashing at the correct frequency! (► lamp substitution).		
F Surveillance des clignotants et substitution des feux en cas de panne des clignotants de la remorque	La panne d'un ou des deux clignotants de la remorque est indiquée de la façon suivante en fonction du type de véhicule et du modèle de module électrique monté:	I Controllo delle frecce e sostituzione delle lampade in caso di guasto alle frecce del rimorchio	A seconda del tipo di veicolo e della versione del kit elettrico montato, il guasto di una o di entrambe le frecce del rimorchio si manifesta come segue:		
<ul style="list-style-type: none"> • Augmentation / doubllement de la fréquence de clignotement • Message complet sur l'affichage / l'instrument combiné • Activation du voyant de contrôle pour panne de lampe • Avertissement sonore via buzzer ou message vocal 		<ul style="list-style-type: none"> • Aumento/raddoppio della frequenza di lampeggiamento • Full text display / strumento combinato • Attivazione della spia di controllo per il guasto lampada • Segnalazione acustica mediante cicalino o messaggio vocale 			
En cas de panne du clignotant, le feu arrière du côté de la panne remplace un clignotant de remorque défectueux en s'allumant à la même fréquence que le clignotant! (► Substitution des feux!).			In caso di guasto alla luce della freccia, la luce posteriore dello stesso lato si accende sostituendo nella frequenza del lampeggio la freccia difettosa del rimorchio. (► Sostituzione delle lampade!).		
E Control de intermitentes y sustitución de lámparas en caso de fallo de los intermitentes del remolque	El fallo de uno o de ambos intermitentes del remolque se indicará de la siguiente manera en función del tipo del vehículo y de la ejecución del juego de montaje eléctrico montado:	NL Knippercontrole en lampvervanging bij uitval van de knipperlampen van een aanhangwagen	De uitval van één of beide knipperlampen van een aanhangwagen wordt afhankelijk van het voertuigtype en de uitvoering van de ingebouwde elektroset als volgt aangegeven:		
<ul style="list-style-type: none"> • Aumento/duplicación de la frecuencia de parpadeo • Mensaje de texto completo en el display/instrumento combinado • Activación de la lámpara piloto para el fallo de lámparas • Advertencia acústica mediante zumbador o mensaje de voz 		<ul style="list-style-type: none"> • Verhoging / verdubbeling van de knipperfrequentie • Volledige teksteeruggave op het display / combi-instrument • Activering controlelampje voor uitval van een lamp • Akoestische waarschuwing via buzzer of Voice-Message 			
Si hay un fallo de intermitente, la luz trasera del mismo lado reemplazará la lámpara defectuosa del intermitente parpadeando en la misma frecuencia que el intermitente (► Sustitución de lámparas!).			Bij een uitval van (een) knipperlamp(en) vervangt het gelijkzijdige achterlicht door aan te flitsen bij de knipperfrequentie een defecte knipperlamp van een aanhangwagen (► Lampvervanging!).		

