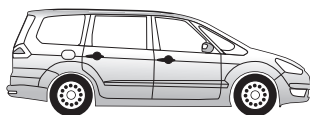
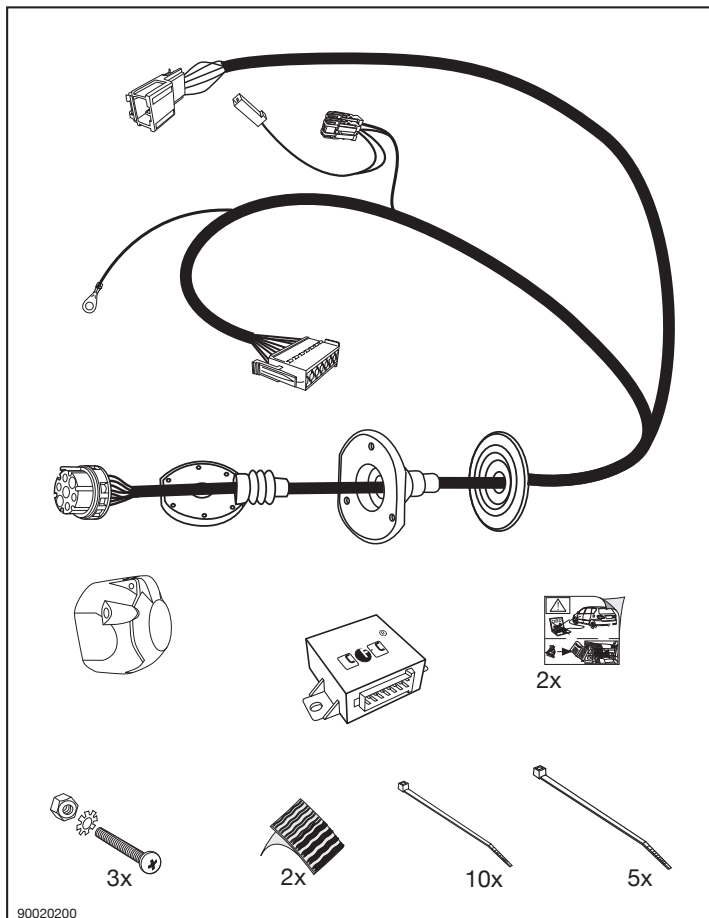
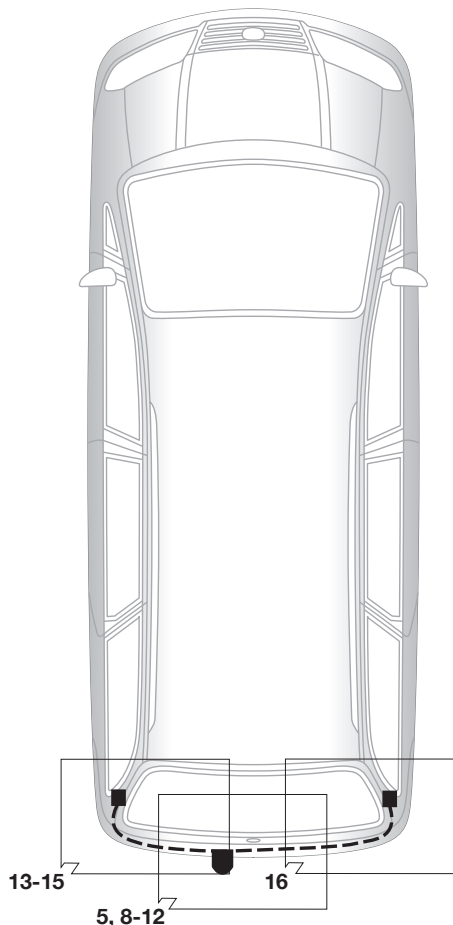


The Jaeger logo, featuring the word "JAEGER" in a bold, sans-serif font, with a stylized, slanted line graphic element above the letters.

S-Max 05/06 →



Das Anhängermodul ist nicht diagnosefähig! Sollten herstellereitige Diagnoseprozesse bzw. softwaregestützte Prüfmechanismen Fehlerprotokolle generieren, welche direkt oder indirekt mit Anhängerbetrieb in Zusammenhang stehen, ist das Anhängermodul vom Leitungssatz für die Anhängersteckdose zu trennen und ein nochmaliger Diagnosevorgang zu starten!



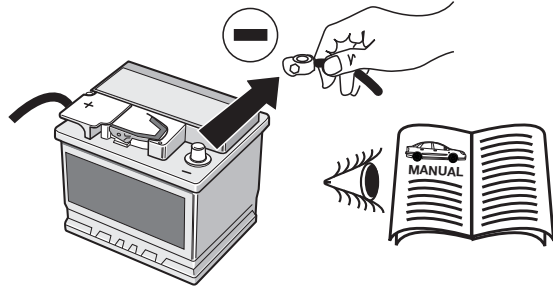
The trailer module is not diagnostics-capable. If the manufacturer's diagnostics processes or software-supported test mechanisms generate error reports directly or indirectly linked with trailer operation, the trailer module must be disconnected from the leads to the trailer socket and a new diagnostic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



Le module remorque ne contient pas de fonction diagnostic! Au cas où des processus de diagnostic définis par le fabricant ou des mécanismes de contrôle assistés par ordinateur devaient générer des messages d'erreur directement ou indirectement en rapport avec le fonctionnement de la remorque, il est impératif pour la prise de remorque de détacher le module remorque du groupe électrique et d'initier une nouvelle procédure de diagnostic.



Il modulo del rimorchio non è idoneo alla diagnosi! Nel caso in cui processi diagnostici o apparecchiature di prova controllate da software dovessero generare dei protocolli d'errore in rapporto diretto o indiretto con l'uso del rimorchio, si deve staccare il modulo del rimorchio dal conduttore per la presa del rimorchio, e avviare nuovamente la diagnosi!

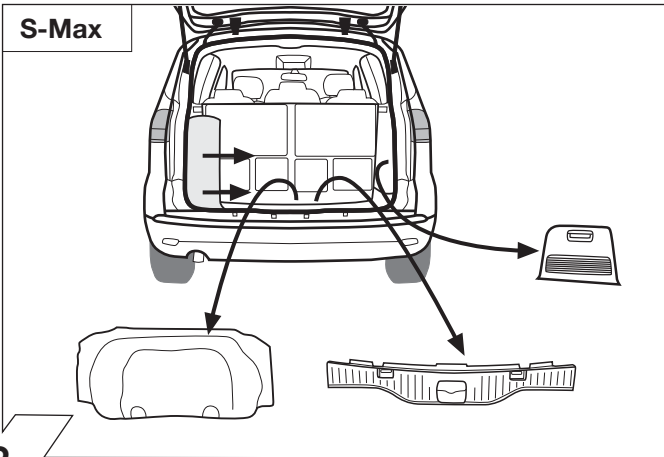


WICHTIG!	IMPORTANT!	IMPORTANT!	IMPORTANTE!	¡IMPORTANTE!
D	GB	F	I	E
Um Störungen und Schäden am Bordnetz zu vermeiden, muss die Massepolklemme unbedingt vor Beginn aller Arbeiten von der Fahrzeugbatterie getrennt werden! Insbesondere bei Arbeiten und Anschlüssen am CAN-Daten-bus kann bei nicht abgeklemmter Batterie sowohl das CFC-Anhängermodule als auch das fahrzeugseitige Bordnetzsteuergerät beschädigt werden! Bitte Herstellervorschriften beim Ab- und Anklemmen der Fahrzeugbatterie beachten!	In order to avoid malfunctions and damage to the vehicle's electrical system the earth terminal must be disconnected from the vehicle's battery before starting work! Both the CFC trailer module and the vehicle's control unit for the electrical system can be damaged during work on the CAN data bus connections if the battery is not disconnected! Please pay attention to the manufacturer's instructions when disconnecting and reconnecting the vehicle's battery!	Afin d'éviter tout dysfonctionnement ou endommagement du circuit de bord, il est indispensable de débrancher la pince de masse de la batterie du véhicule avant le début de toute opération! En particulier s'il s'agit de travaux et de branchements effectués sur le bus de données CAN, si la batterie n'est pas débranchée, le module remorque CFC aussi bien que le dispositif de commande de circuit de bord du véhicule risquent d'être endommagés! Veuillez respecter les directives du fabricant lors du branchement et du débranchement de la batterie du véhicule!	Per evitare disturbi e danni alla rete di distribuzione elettrica, l'espansione polare a massa deve essere assolutamente scollegata dalla batteria del veicolo prima dell'inizio dei lavori! In particolare durante i lavori e gli allacciamenti al bus di dati CAN, se la batteria non è scollegata si possono danneggiare sia la centralina rimorchio CFC, sia la centralina della rete di distribuzione elettrica del veicolo! Attenersi alle indicazioni del costruttore per scollegare e ricollegare la batteria del veicolo!	¡Para evitar fallos y defectos en el sistema eléctrico de a bordo es imprescindible separar al terminal de puesta a tierra de la batería del vehículo antes de realizar cualquier trabajo! ¡Particularmente al realizar trabajos y conexiones al bus de datos CAN puede estropearse tanto el módulo para remolques CFC como el regulador del sistema eléctrico de a bordo del vehículo si no se ha desconectado la batería! ¡Rogamos observar las instrucciones del fabricante al conectar y desconectar la batería del vehículo!

90010216

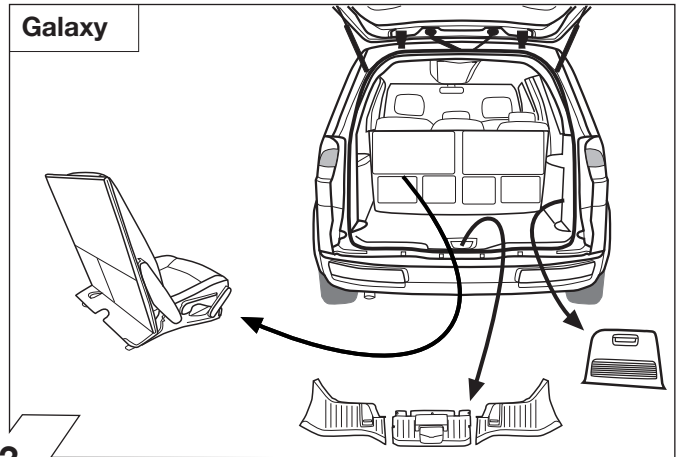
1

S-Max



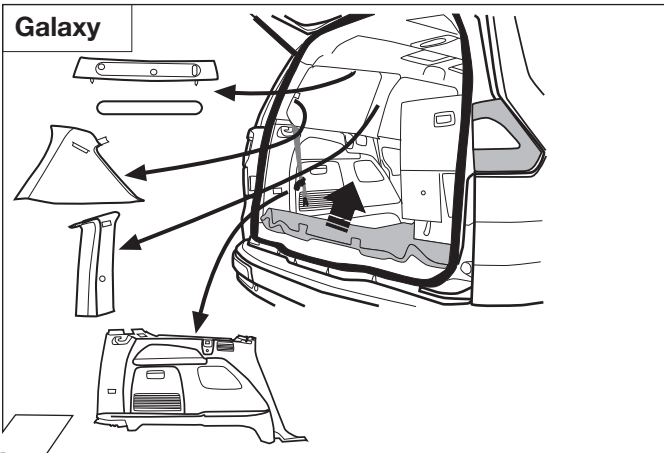
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Galaxy

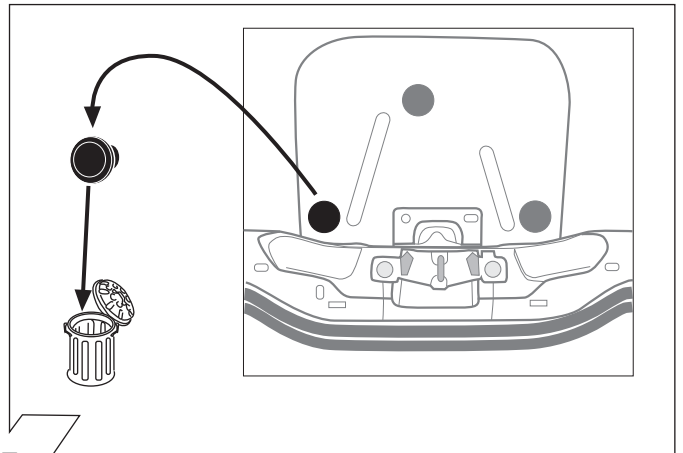


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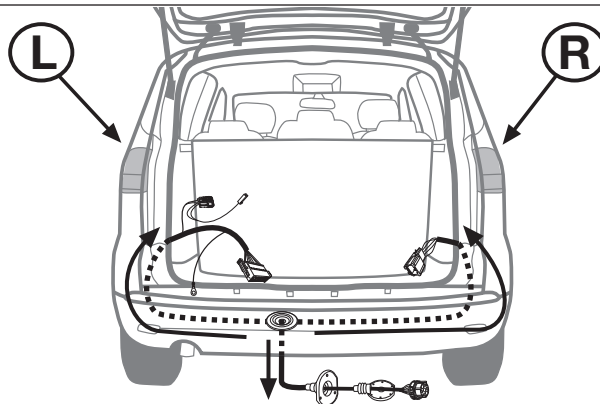
Galaxy



4



5



6

	GB	D	E	F	I	P	NL	DK	N	S	FIN	CZ	H	PL
BK	Black	Schwarz	Negro	Noir	Nero	Preto	Zwart	Sort	Svart	Svart	Musta	Černá	Fekete	Czarny
RD	Red	Rot	Rojo	Rouge	Rosso	Vermelho	Rood	Rød	Röd	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	Pomarańczowy
VT	Violet	Violett	Violeta	Violet	Viola	Violeta	Violet	Violet	Fiolet	Violet	Pinkki	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	Żółty
WT	White	Weiss	Blanco	Blanc	Bianco	Branco	Wit	Hvid	Hvitt	Vit	Valkoinen	Bílá	Fehér	Biały
BR	Brown	Braun	Marrón	Brun	Marrone	Marrom	Bruin	Brun	Brunt	Brun	Ruskea	Hnědá	Barna	Brazowy
GY	Grey	Grau	Gris	Gris	Grigio	Cinzeno	Grijs	Grå	Grått	Grå	Harmaa	Sedá	Szürke	Szary

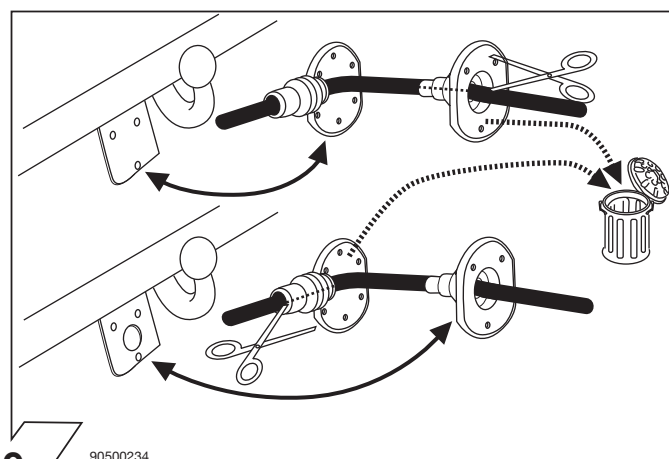
90500580

7

ISO 1724	Belegung der Steckdose/Socket Configuration Correspondance des Contacts de la prise Cavi della presa elettrica sono abbinati			
	1/L	BK/WT	21W	
	2	WT	42W	
	3/31	BR		
	4/R	BK/GN	21W	
	5/58-R	GY/RD	52W	
	6/54	BK/RD	63W	
	7/58-L	GY/BK	52W	

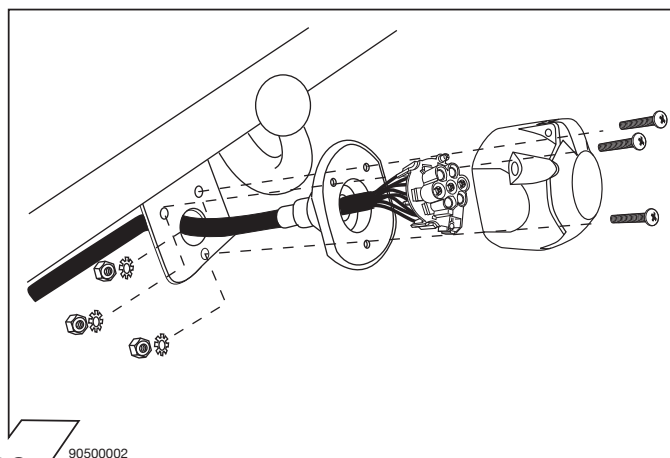
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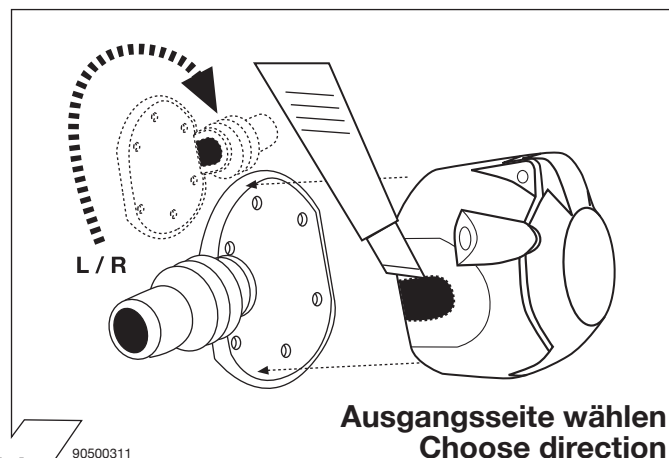
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9



90500002

10

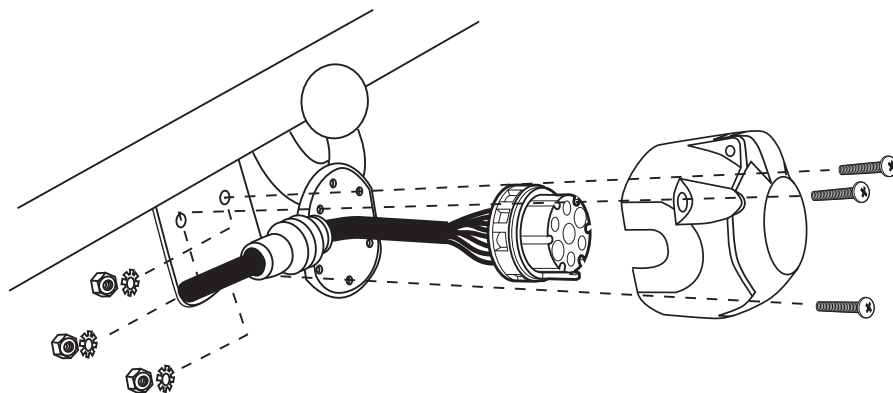


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11

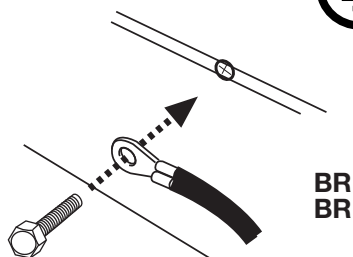
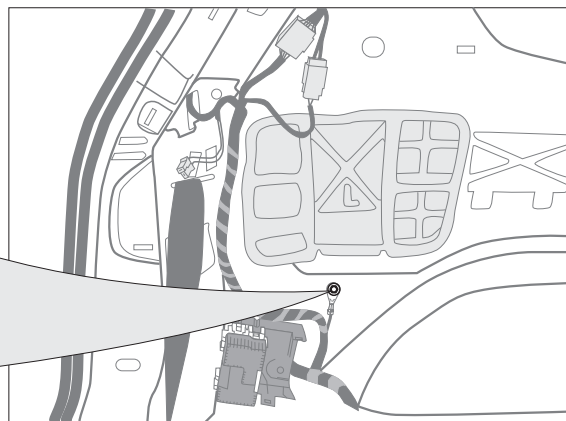
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90500336



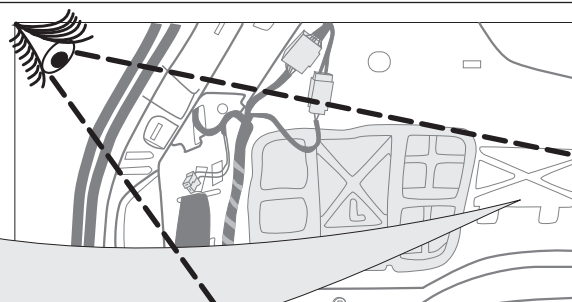
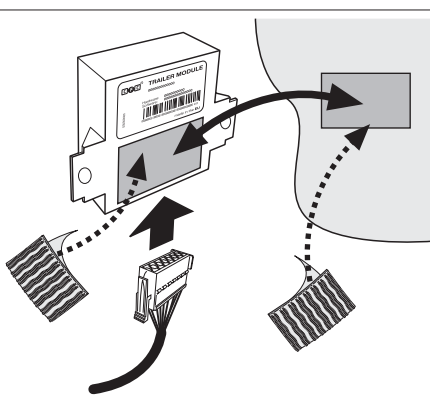
13

L

BR
BR

14

L

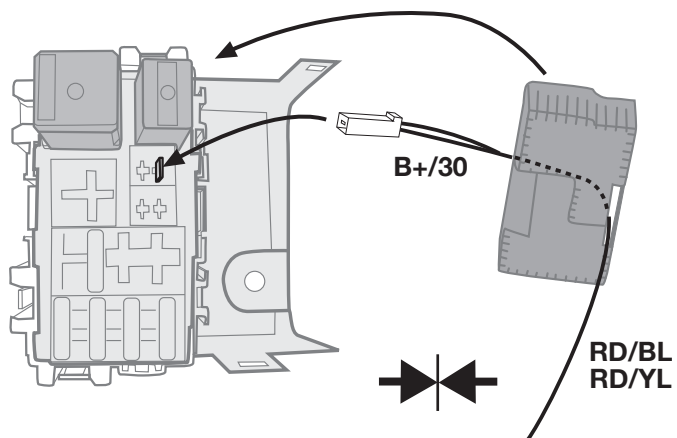
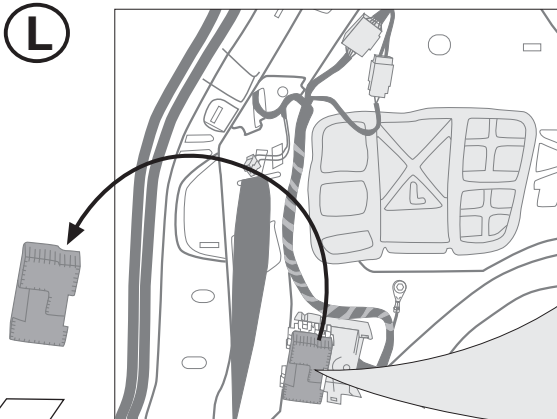


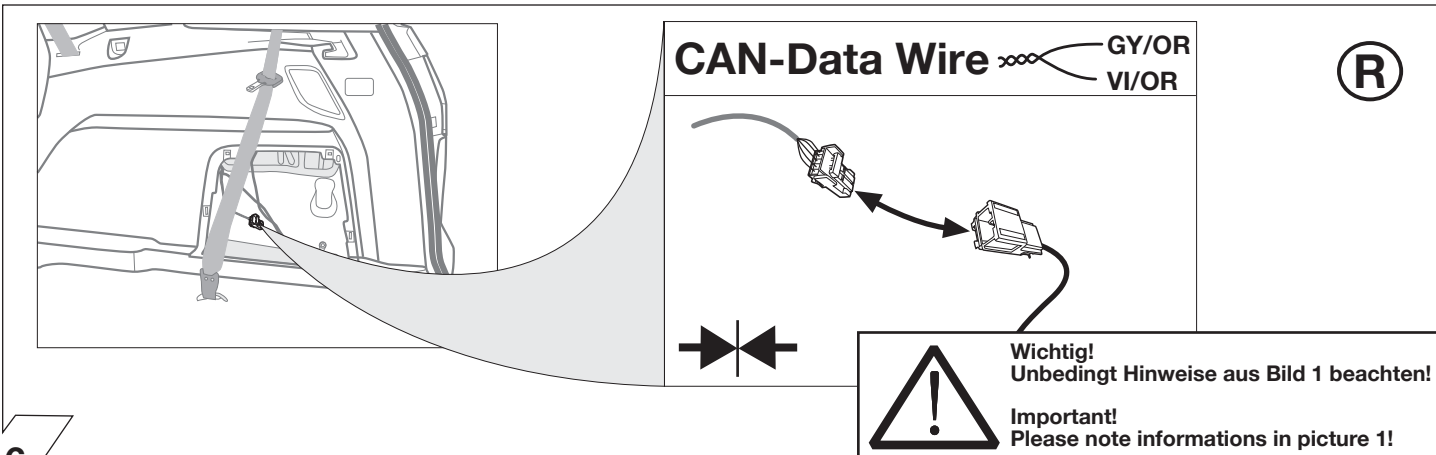
Wichtig!
Unbedingt Hinweise aus Bild 1 beachten!

Important!
Please note informations in picture 1!

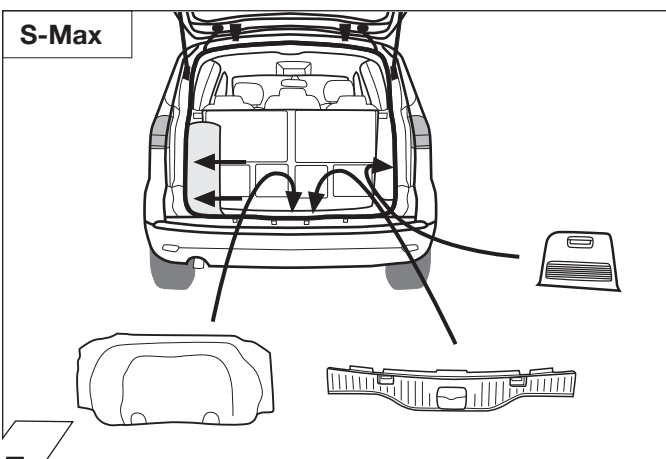
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L

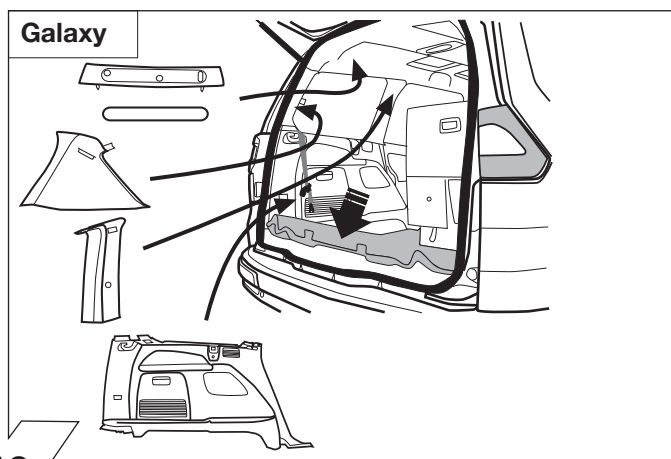
RD/BL
RD/YL



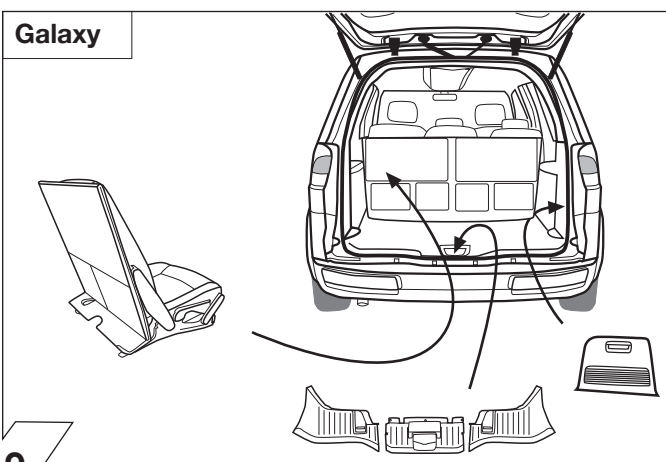
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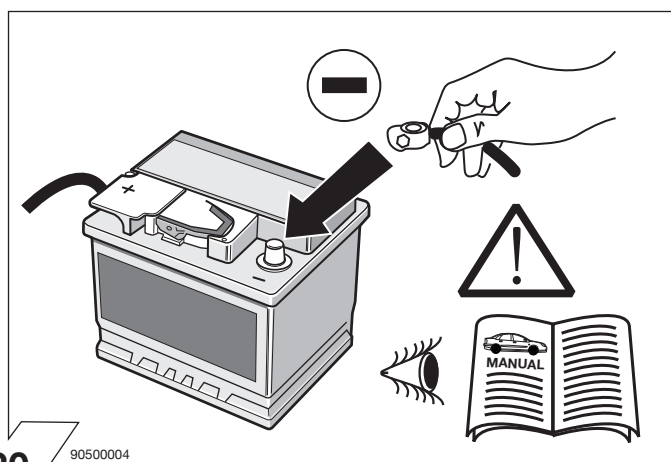
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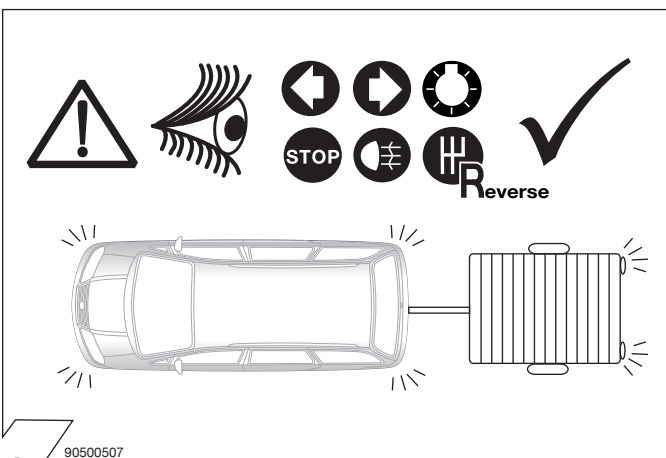
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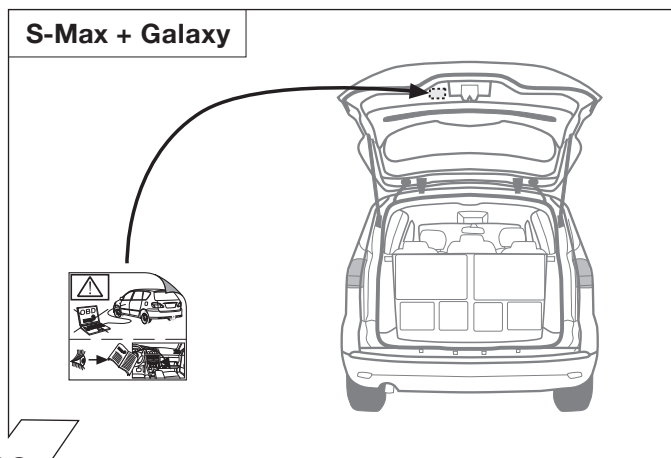
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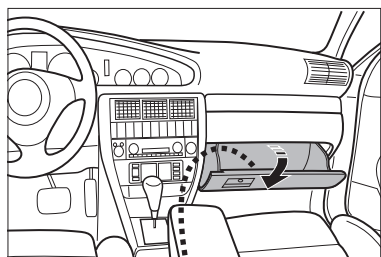
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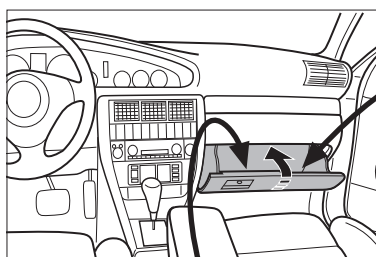
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22

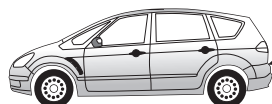
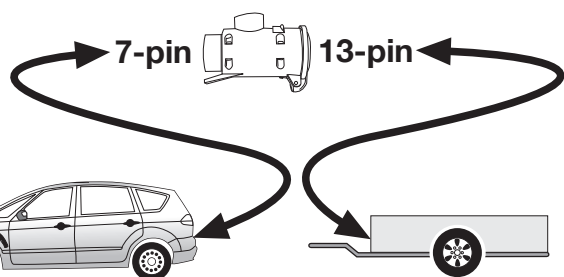


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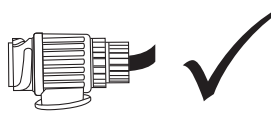
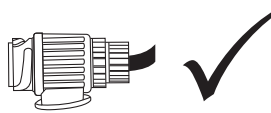
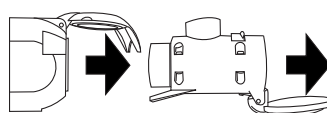
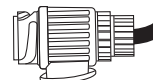
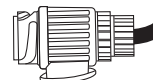
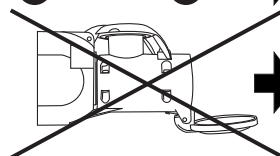
23

Optional: Adapter socket 62400001



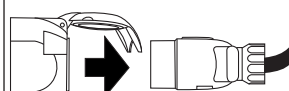
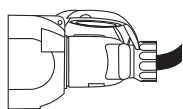
90500331

24



90500543

25

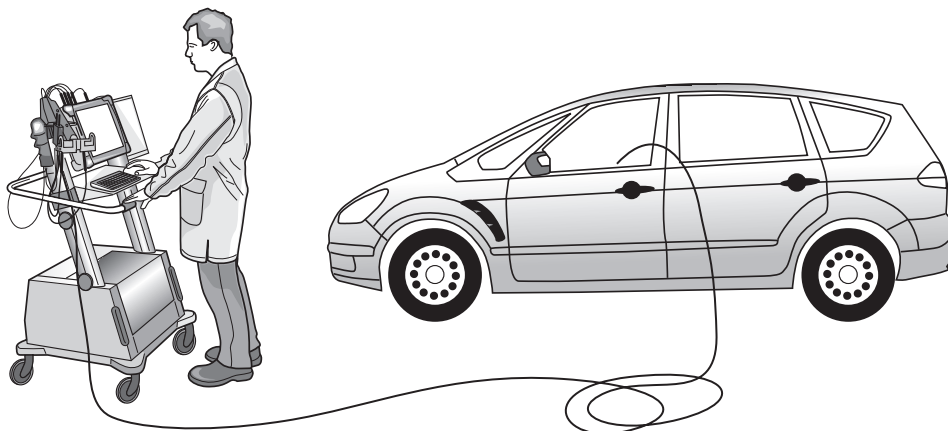


90500545

26



Anhängerbetrieb konfigurieren / Set up trailer operation



ACHTUNG: Unbedingt WDS / IDS Software ab CD(B45) verwenden!!

Die Aktivierung der

- Anhänger-Blinküberwachung
- Nebelschlußleuchten-Abschaltung
- Einparkhilfe-Deaktivierung

muß mit Hilfe des FORD Service-Testers WDS / IDS wie folgt durchgeführt werden:

Modul-Programmierung

- Programmierbare Parameter
- Fahrzeug-Konfigurationsparameter
- Vehicle Configuration
- Upload the vehicle configuration file
- Modify the vehicle configuration file
- Trailer module

("Trailer module 13-position socket" / "Trailer module 7-position socket" auswählen)



WARNING: Always use the WDS / IDS software as of CD(B45) !!

The activation of the

- trailer indicator monitoring
- rear fog light deactivation
- PDC deactivation

must be carried out using the FORD Service Tester WDS / IDS as follows:

Module programming

- Programmable parameter
- Vehicle configuration parameter
- Vehicle configuration
- Upload the vehicle configuration file
- Modify the vehicle configuration file
- Trailer module

(Select "Trailer module 13-position socket" / "Trailer module 7-position socket")



ATTENTION: Utiliser impérativement le logiciel WDS / IDS à partir de CD(B45)!!

L'activation de

- la surveillance des clignotants de la remorque
- l'arrêt des feux-brouillard arrière
- la désactivation de l'aide au stationnement

doit être effectuée à l'aide du testeur de service FORD WDS / IDS comme suit:

Programmation du module

- Paramètres programmables
- Paramètres de configuration du véhicule
- Configuration du véhicule
- Téléchargement du fichier de configuration du véhicule vers le serveur
- Modification du fichier de configuration du véhicule
- Module remorque

(Sélectionner «Module remorque douille à 13 positions» / «Module remorque douille à 7 positions»)



ATTENZIONE: Utilizzare assolutamente il software WDS / IDS da CD(B45)!!

L'attivazione di

- controllo frecce del rimorchio
- disinserimento luci posteriori antinebbia
- disattivazione assistenza parcheggio

deve essere effettuata mediante il tester di servizio FORD WDS / IDS come segue:

Programmazione modulo

- Parametri programmabili
- Parametri di configurazione veicolo
- Configurazione veicolo
- Carica il file di configurazione veicolo
- Modifica il file di configurazione veicolo
- Modulo rimorchio

(selezionare "Modulo rimorchio presa a 13 poli" / "Modulo rimorchio presa a 7 poli")



ATENCIÓN: ¡es indispensable utilizar el software WDS / IDS a partir de CD (B45)!

La activación

- del control de los intermitentes del remolque
- de la desconexión de las luz antiniebla trasera
- de la desactivación de la ayuda al aparcamiento

debe realizarse con ayuda del comprobador de servicio FORD WDS / IDS de la siguiente manera:

Programación del módulo

- parámetros programables
- parámetros de configuración del vehículo
- configuración del vehículo
- telecargar el fichero de configuración del vehículo
- modificar el fichero de configuración del vehículo
- módulo del remolque

(seleccionar "enchufe de 13 polos del módulo de remolque" / "enchufe de 7 polos del módulo de remolque")