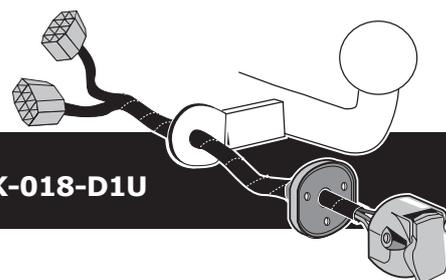


**Skoda Rapid HB
Skoda Rapid Spaceback
Seat Toledo HB 2013-**

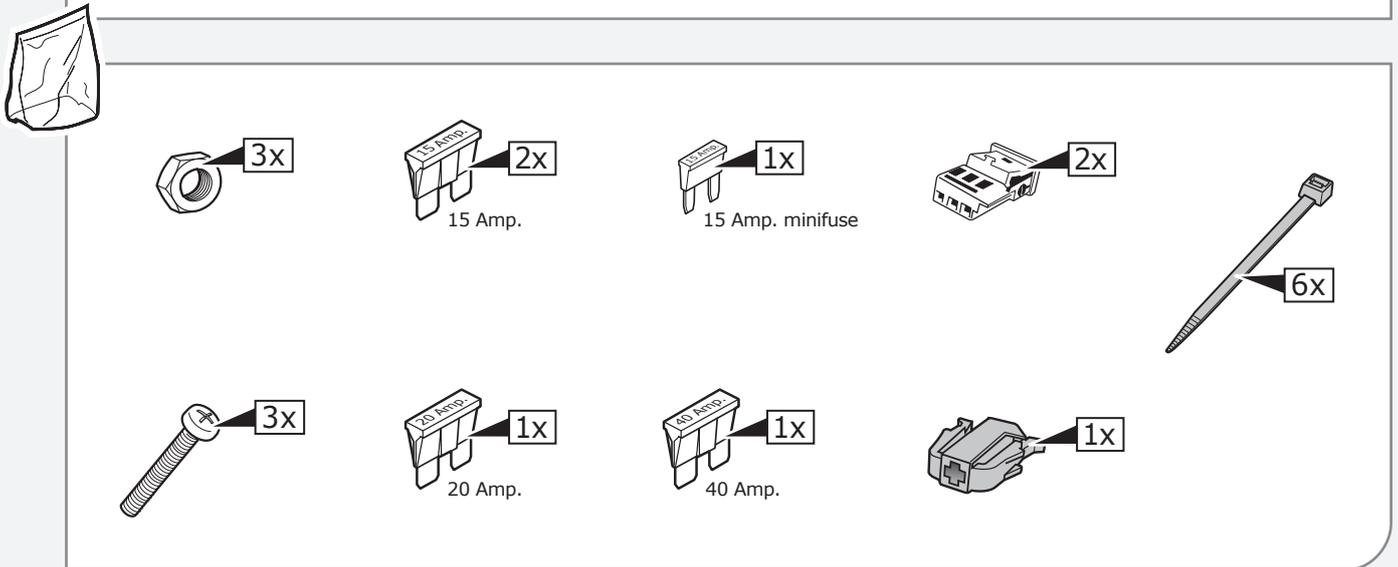
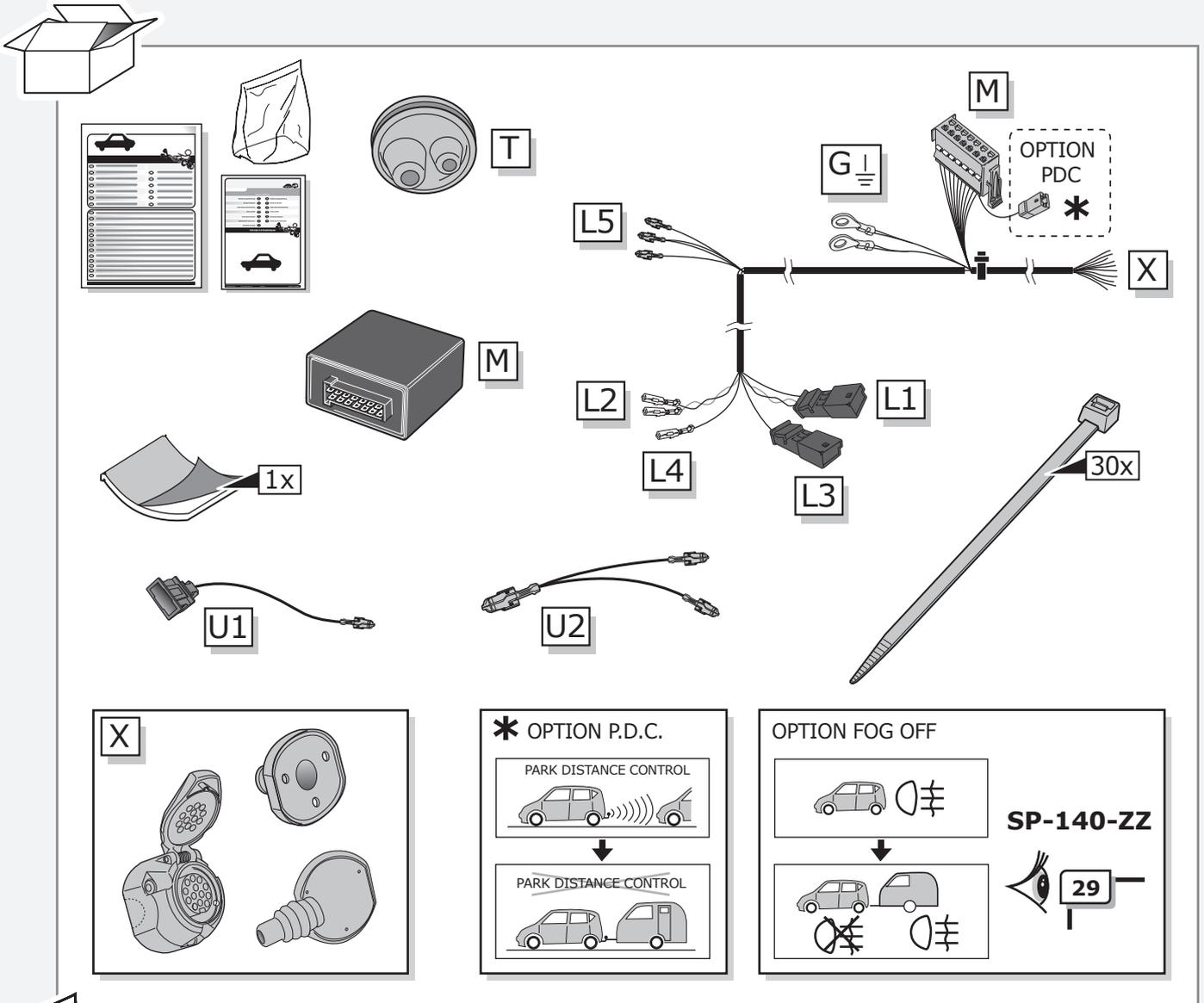


Partnr.: SK-018-D1U

- Fitting instructions electric wiring kit tow bar with 13-P socket up to DIN/ISO Norm 11446.
- We would expressly point out that assembly not carried out properly by a competent installer will result in cancellation of any right to damage compensation, in particular those arising by virtue of the product liability act.
- Contents of these kits and their fitting manuals are subject to alteration without notice, please ensure that these instructions are read and fully understood before commencing installation.
- Do not overload circuits; the maximum loads per connection are detailed in this manual.
- Attention! Before Installation, please read this manual carefully and inform your customer to consult the vehicle owners manual to check for any vehicle modifications required before towing.
- In the event of functional problems, troubleshooting must be limited to about 0.5 hours, contact the technical support:
t.skinner@ecs-electronics.com / 07440 202 052.

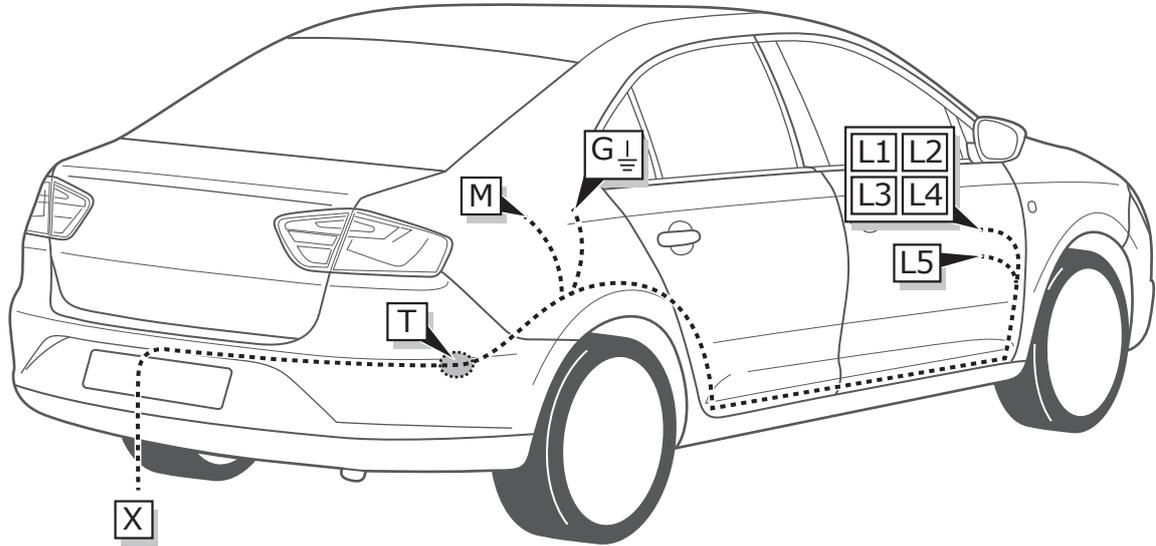


Part list



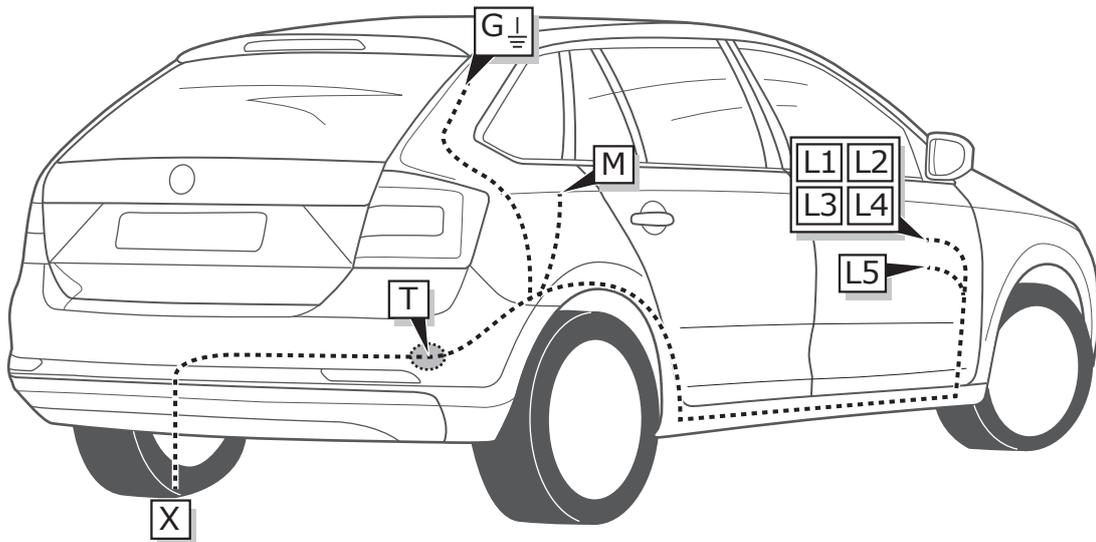
ROUTING

Skoda Rapid HB / Seat Toledo HB

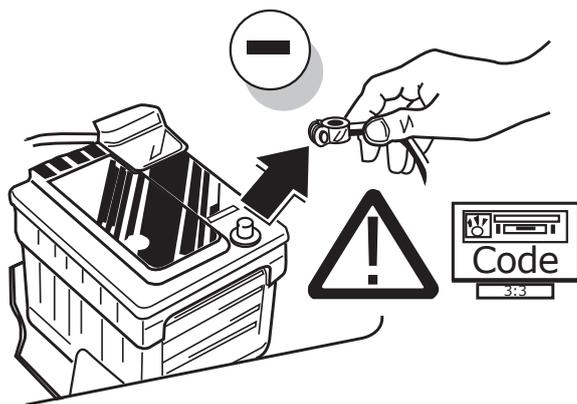


ROUTING

Skoda Rapid Spaceback

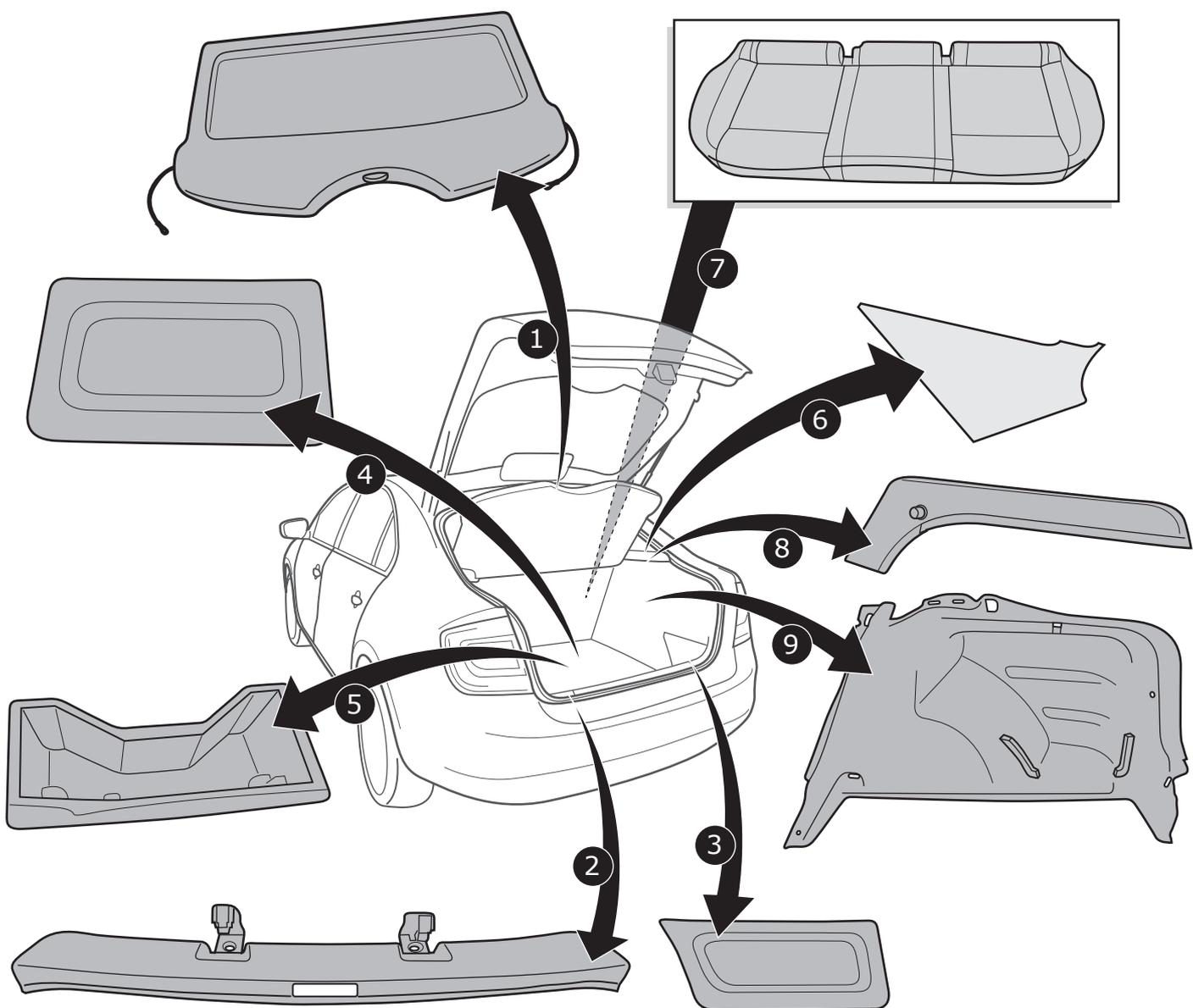


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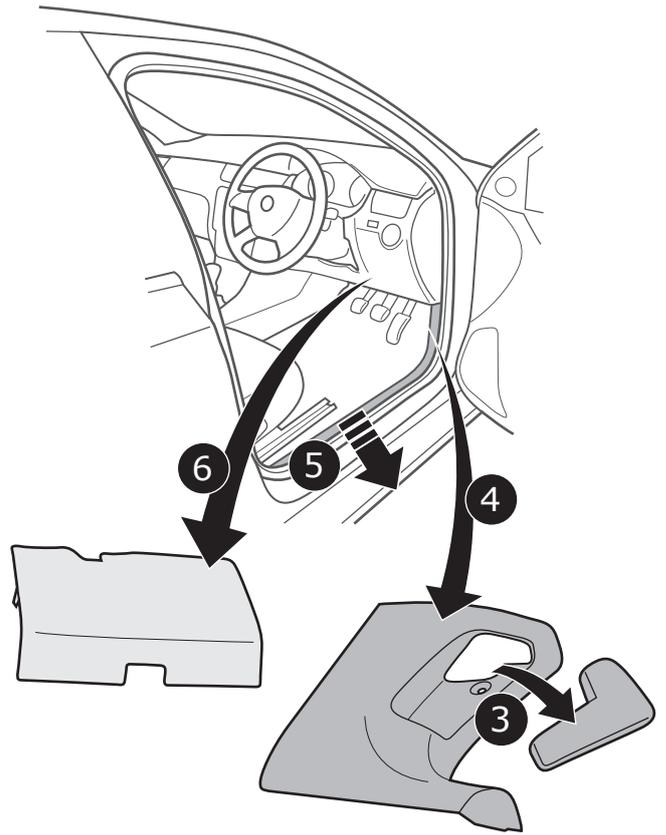
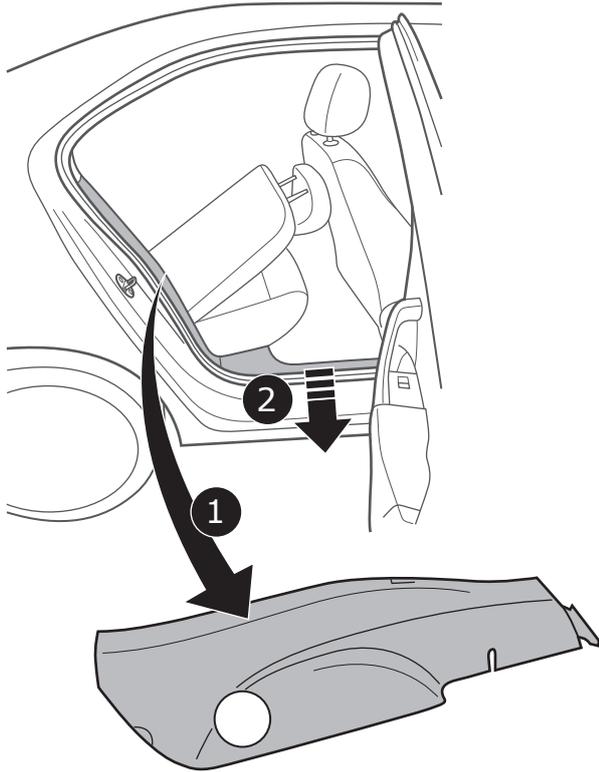
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Skoda Rapid HB / Seat Toledo HB



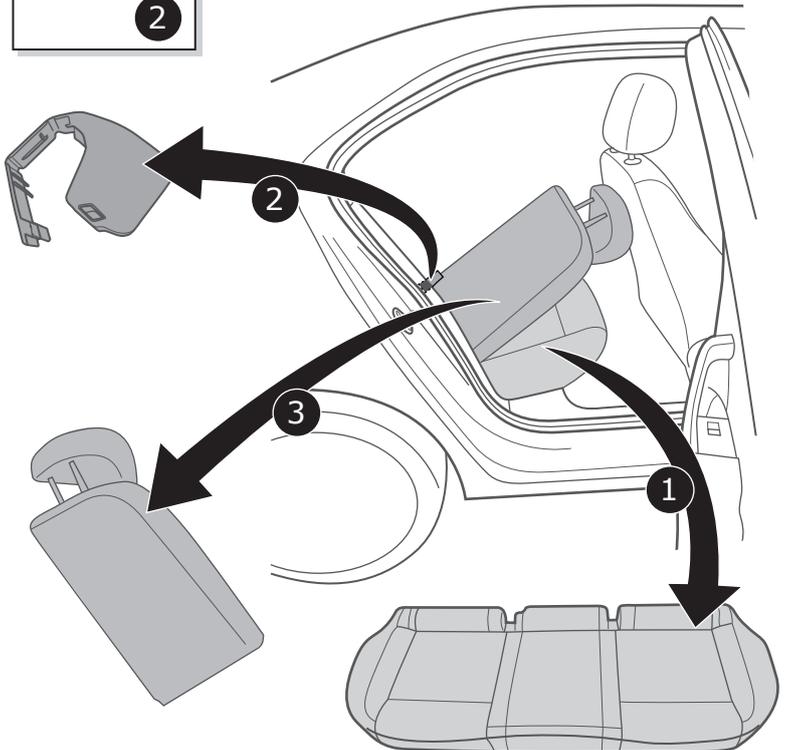
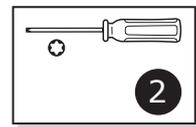
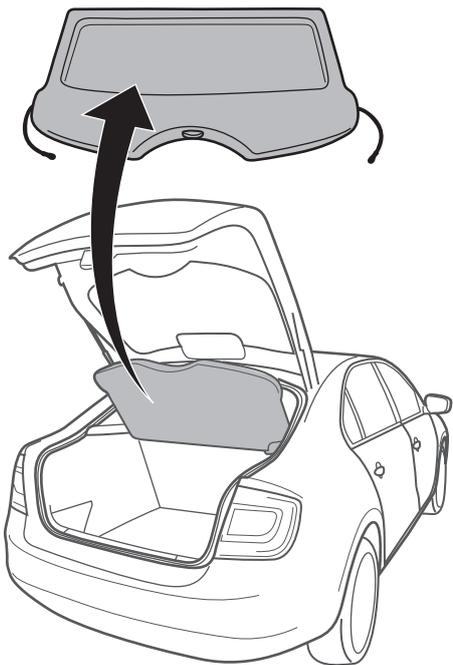
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All models

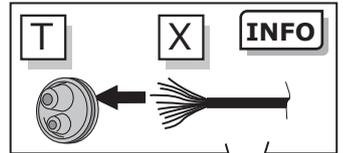
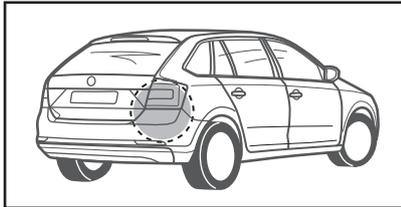
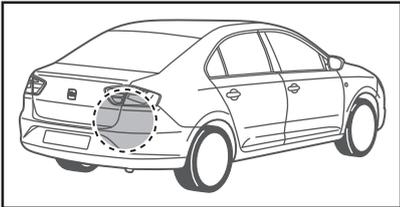
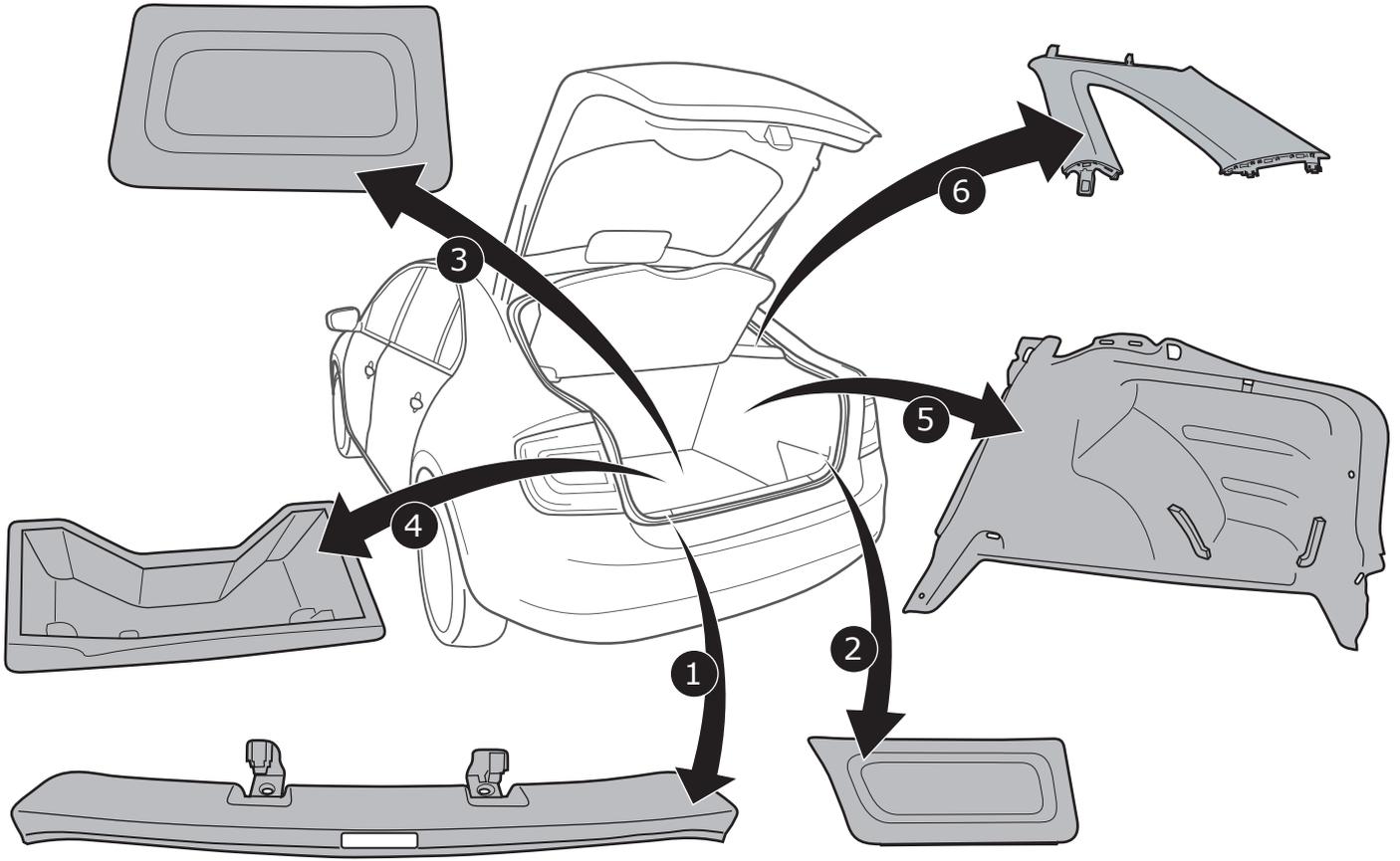


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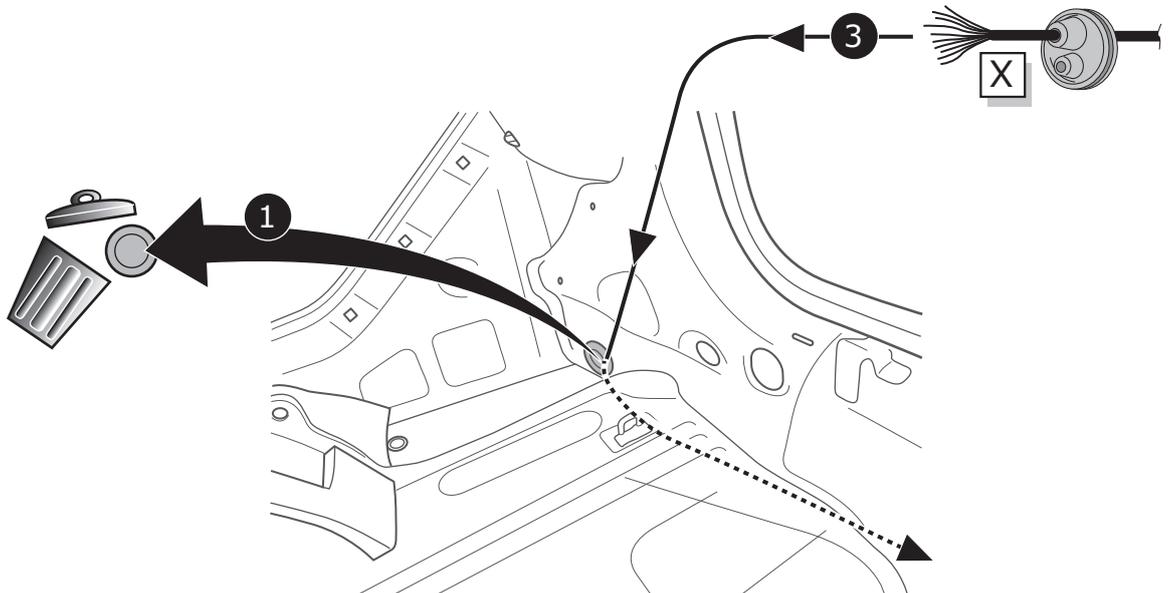
Skoda Rapid Spaceback



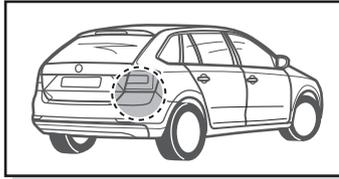
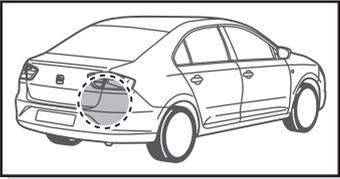
Skoda Rapid Spaceback



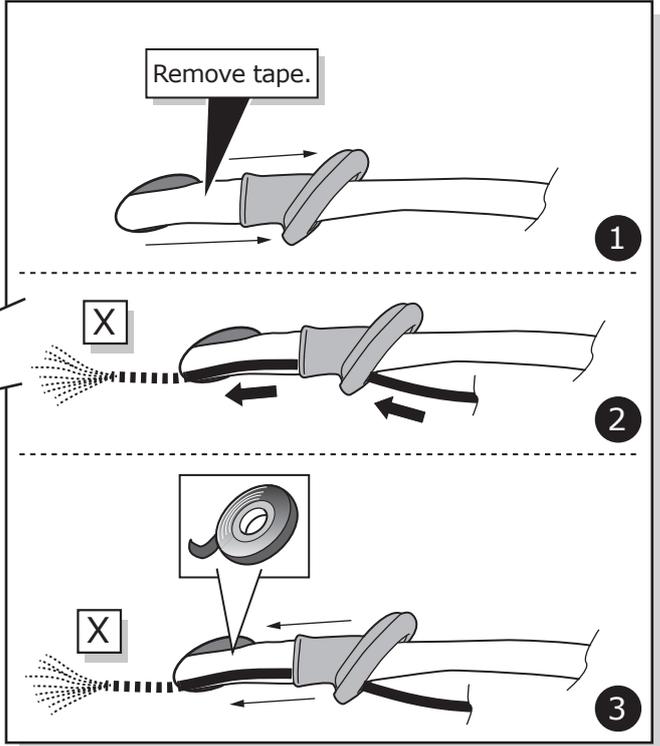
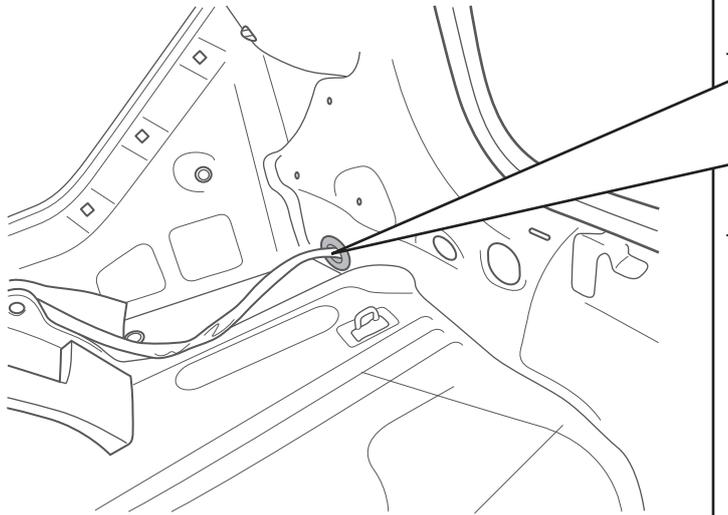
Option 1



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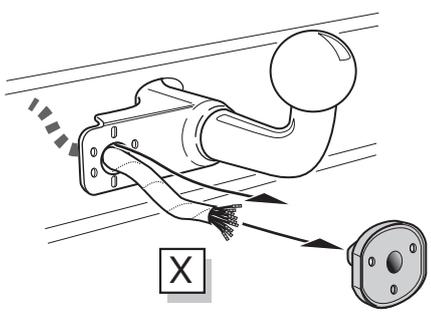


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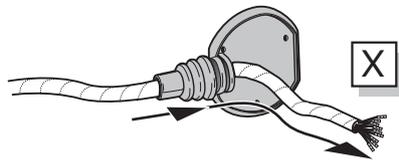


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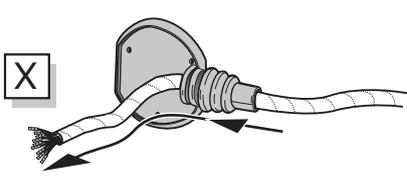
Option 1



Option 2



Option 3



INFO

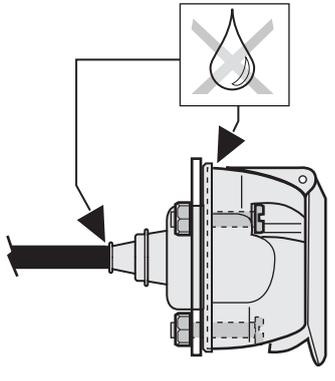
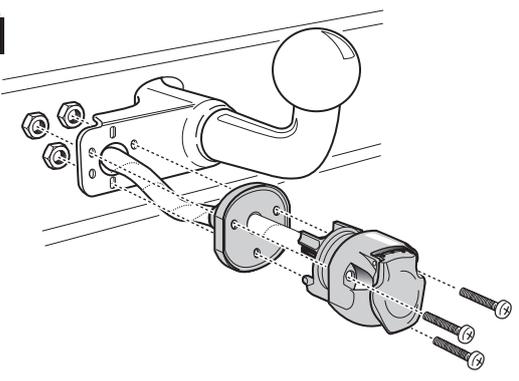
SOCKET CONNECTION

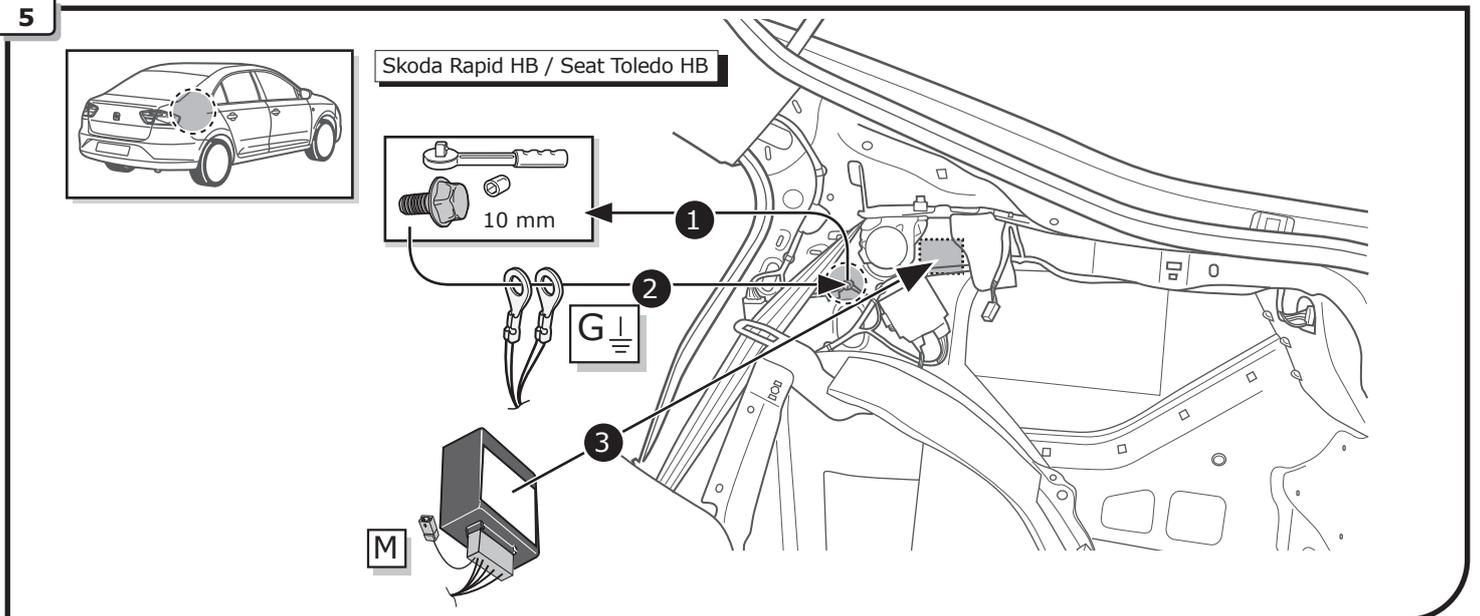
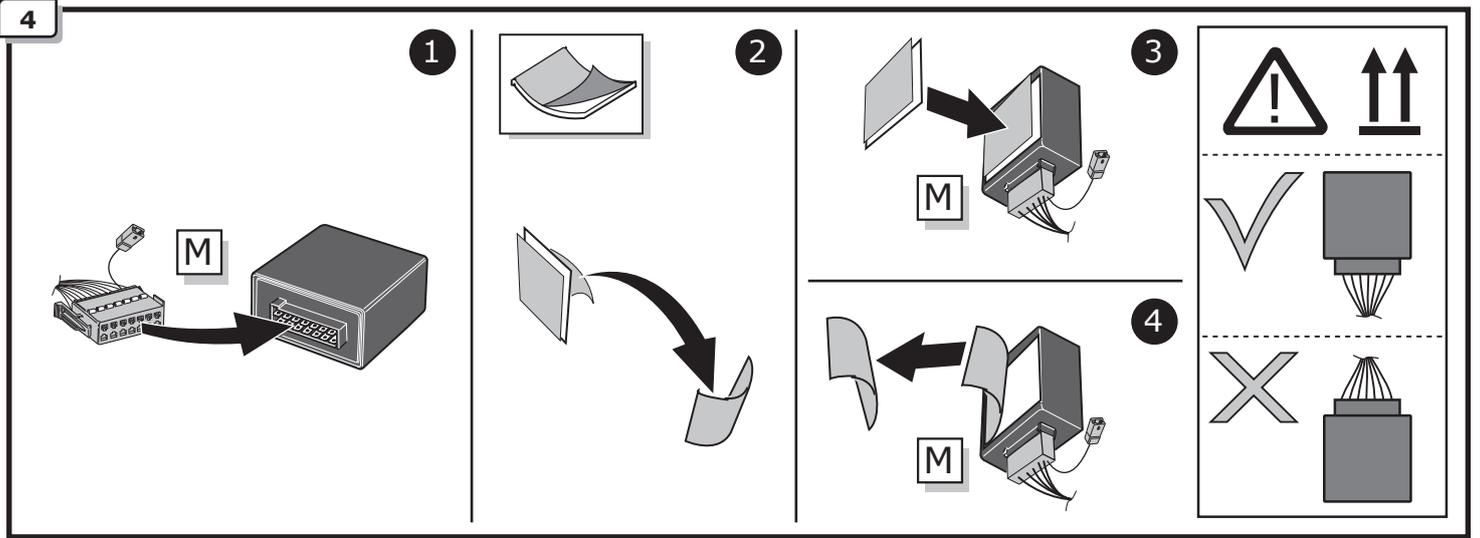
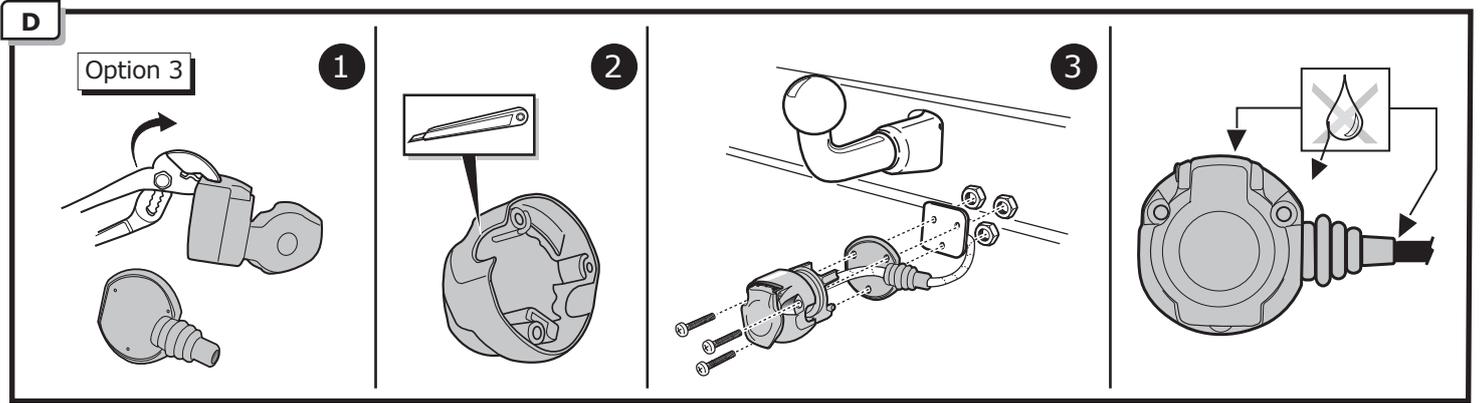
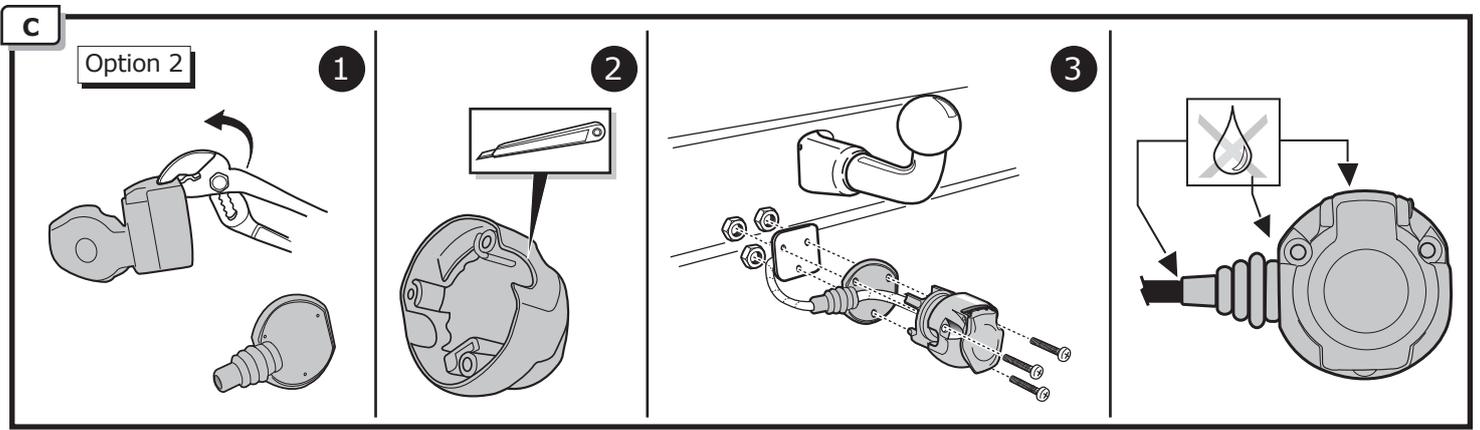


Pag. 17

B

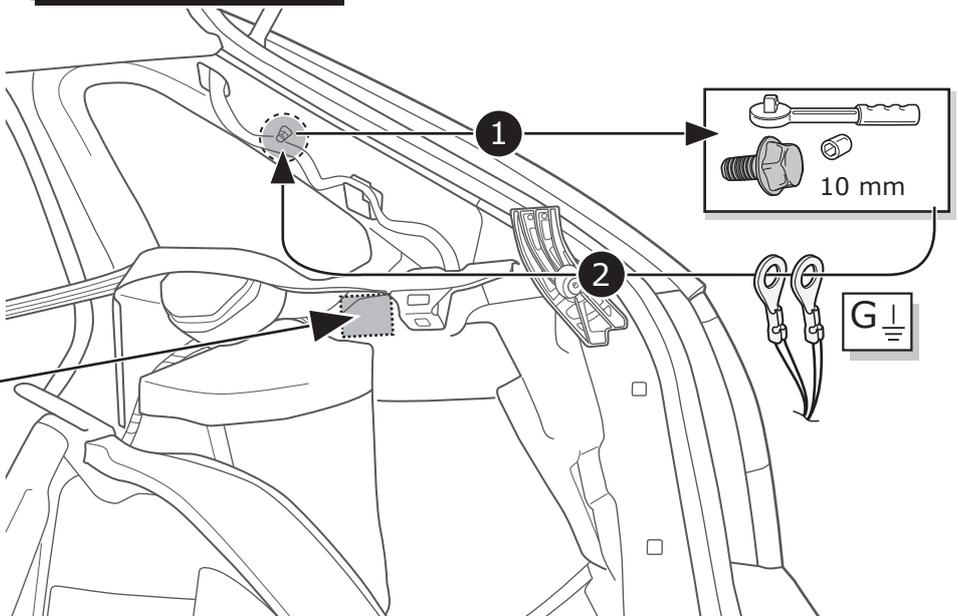
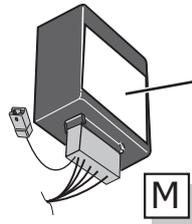
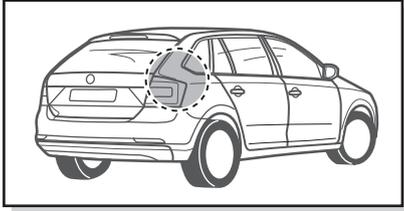
Option 1



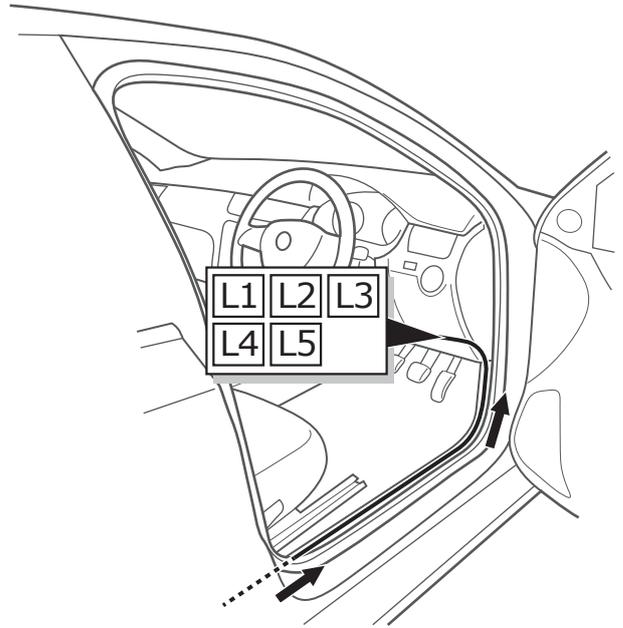
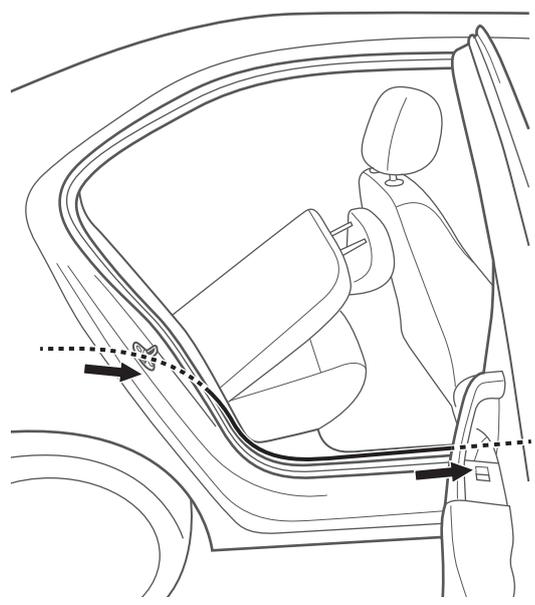


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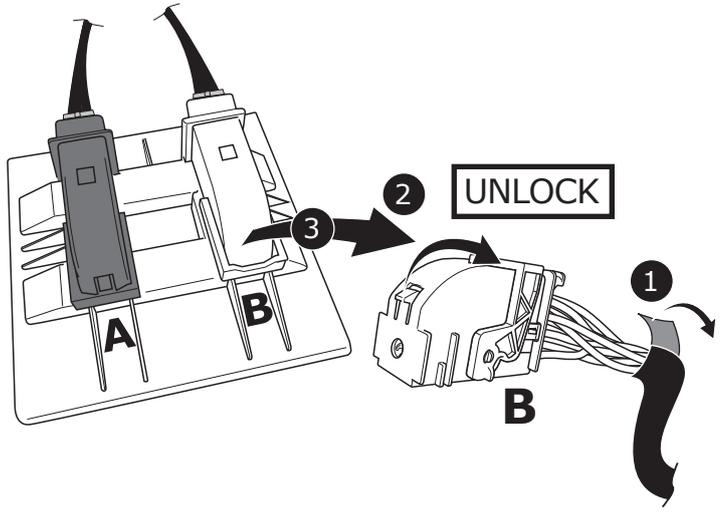
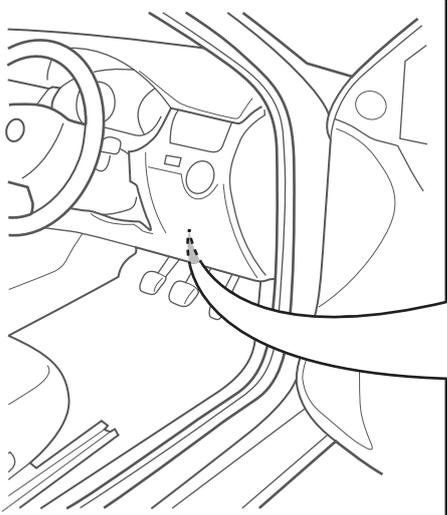
Skoda Rapid Spaceback



6

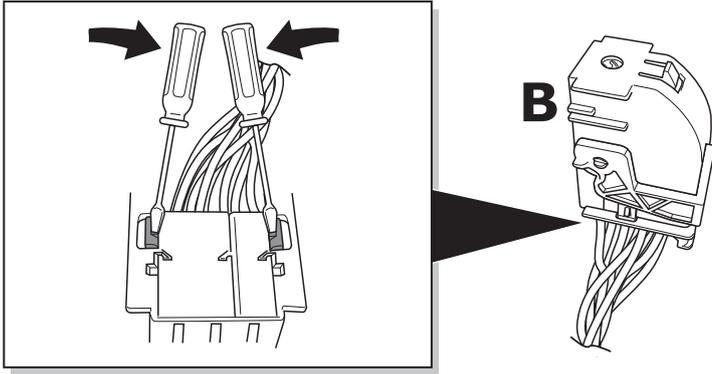


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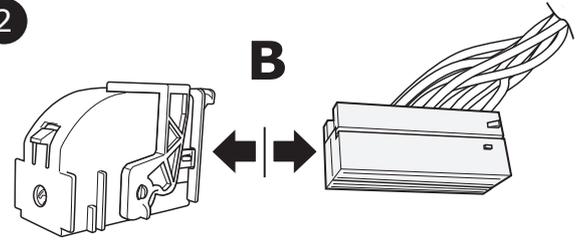


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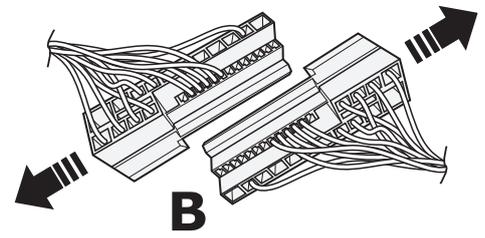
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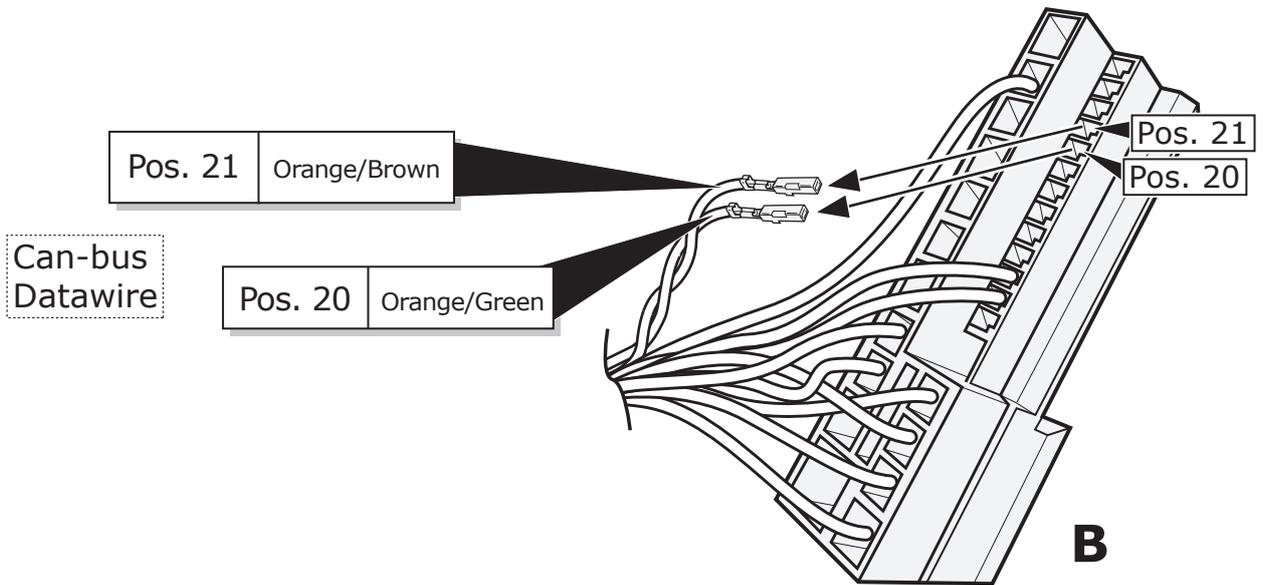
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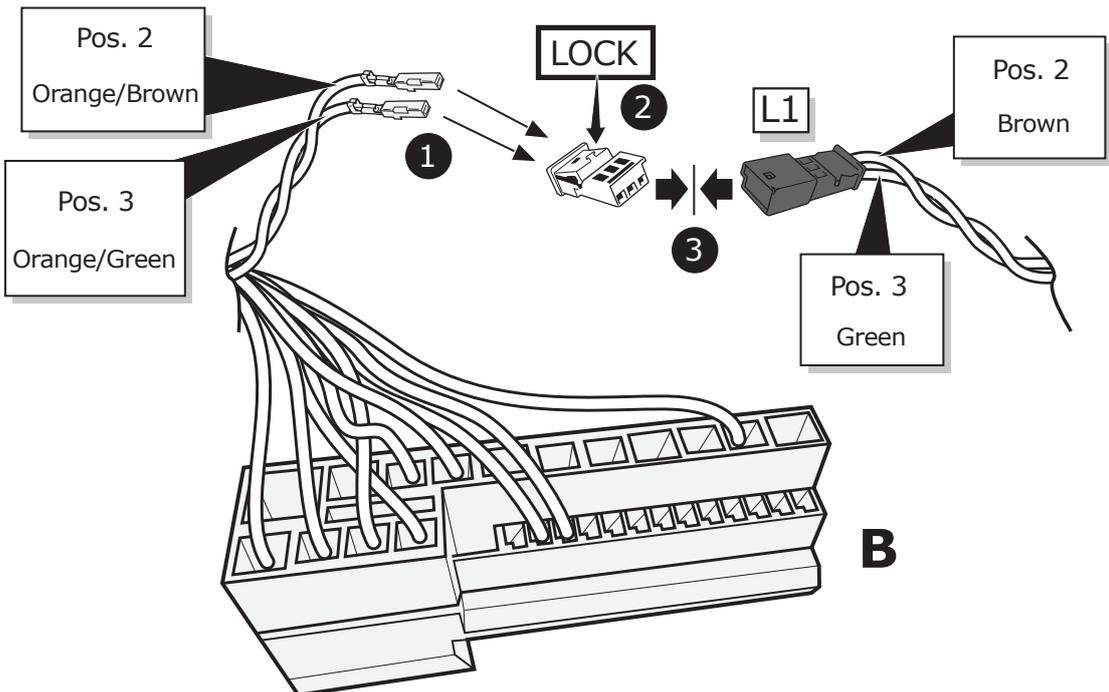
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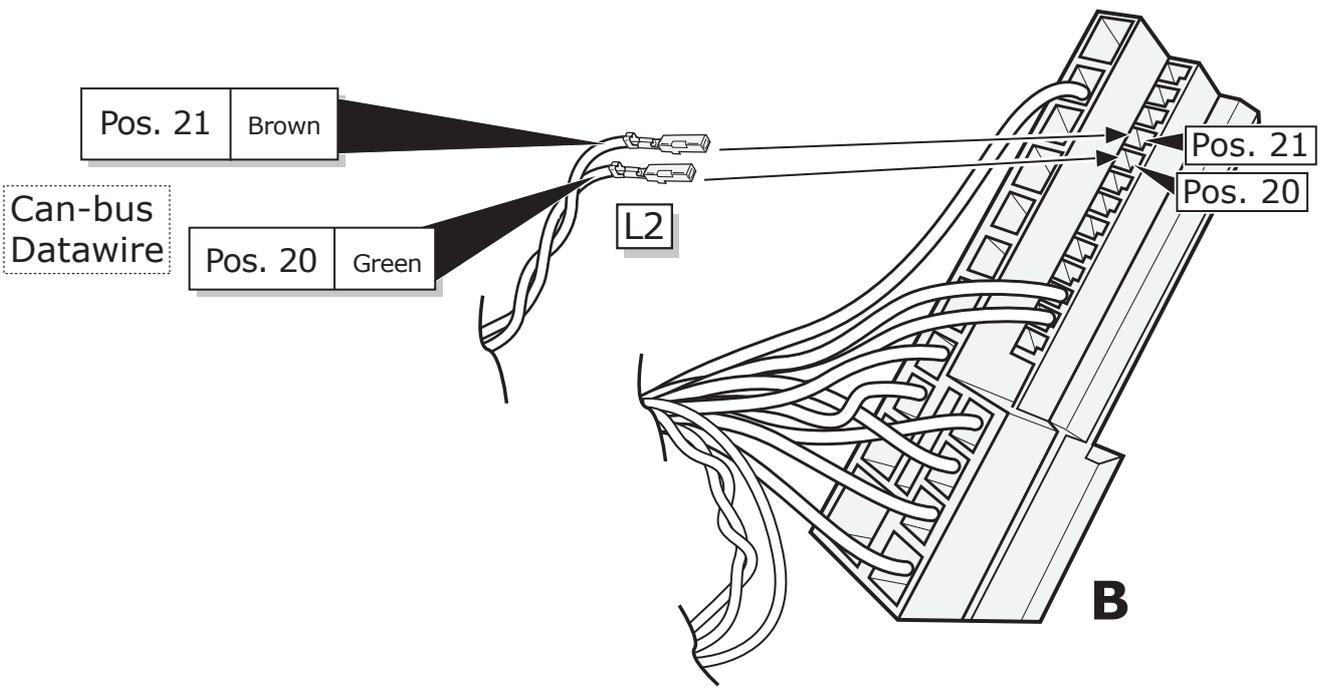
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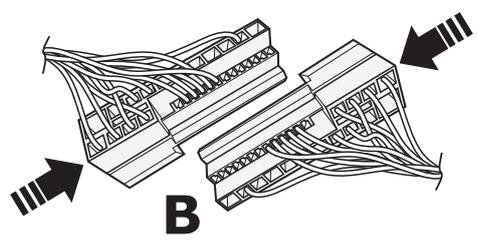


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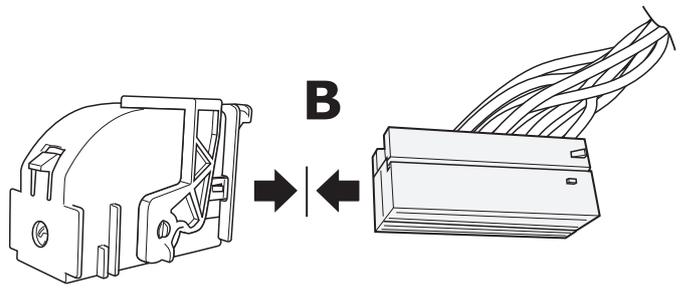


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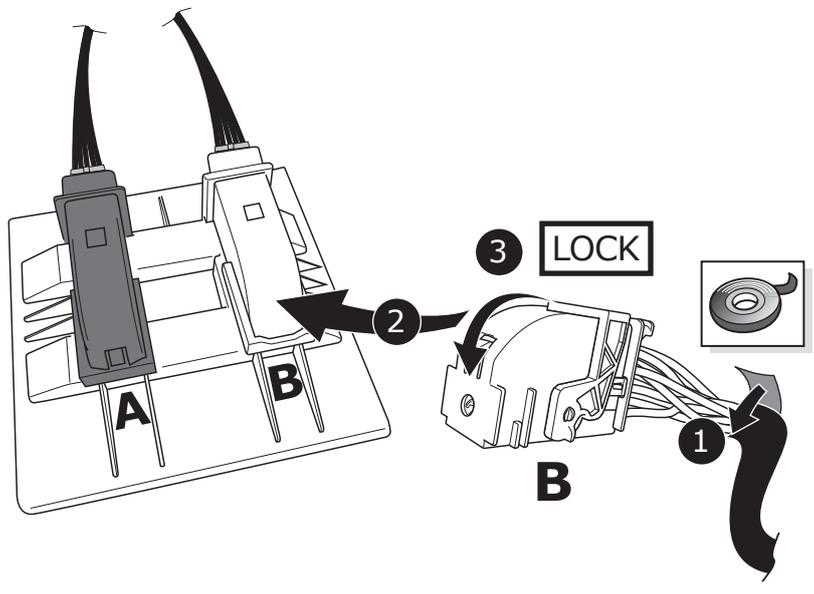
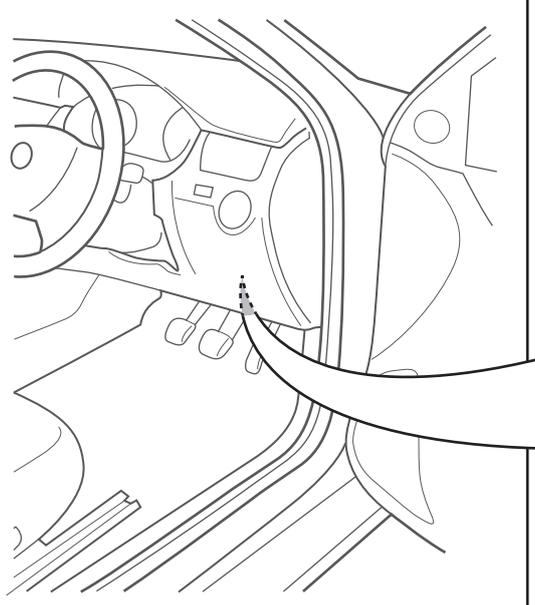
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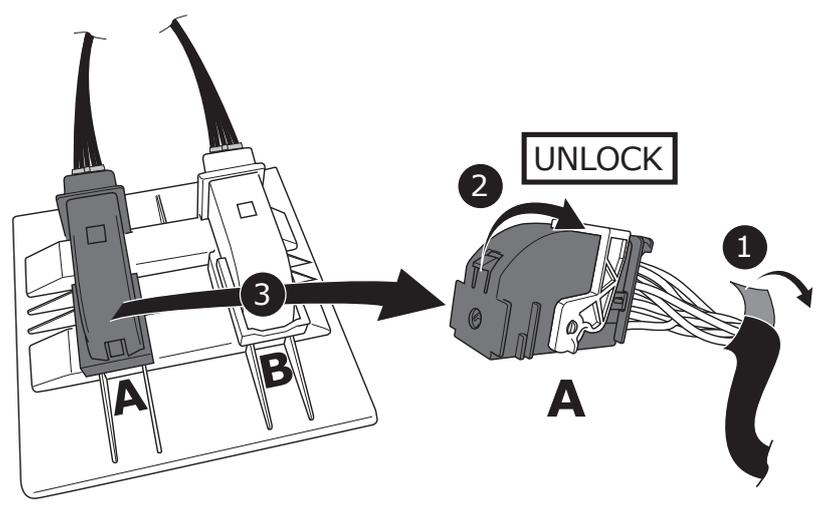
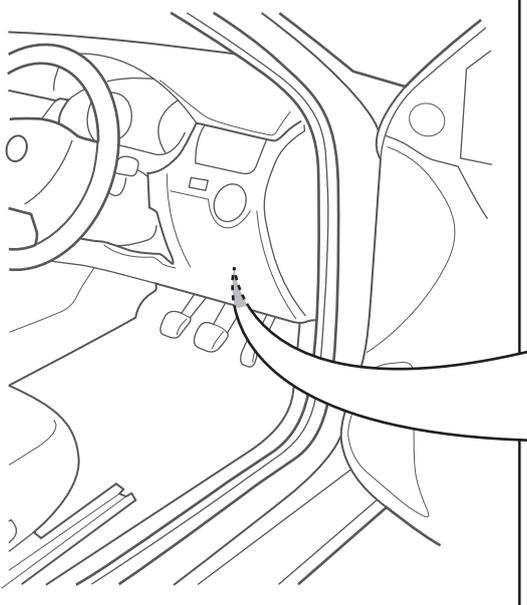
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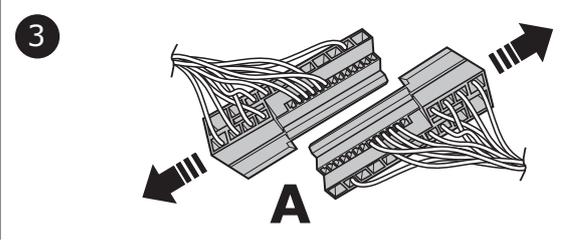
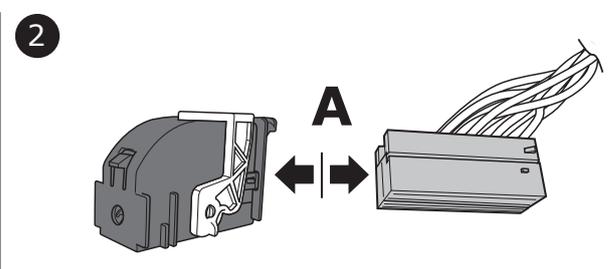
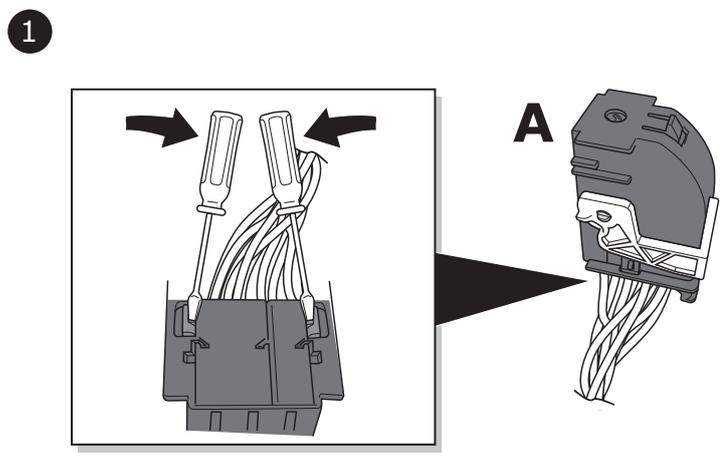
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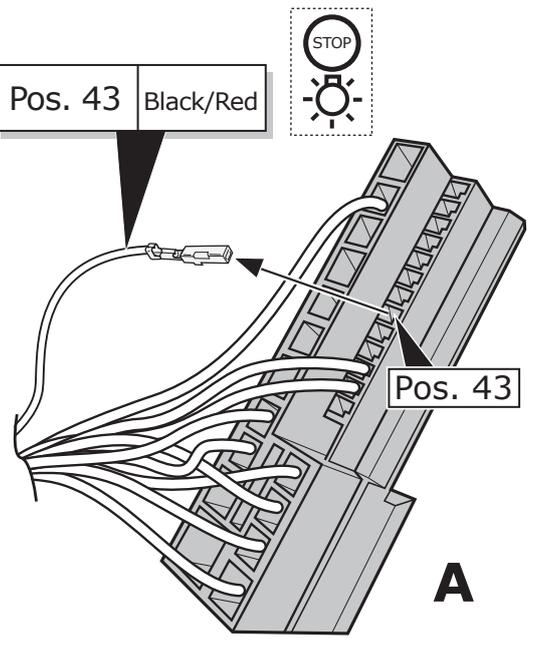
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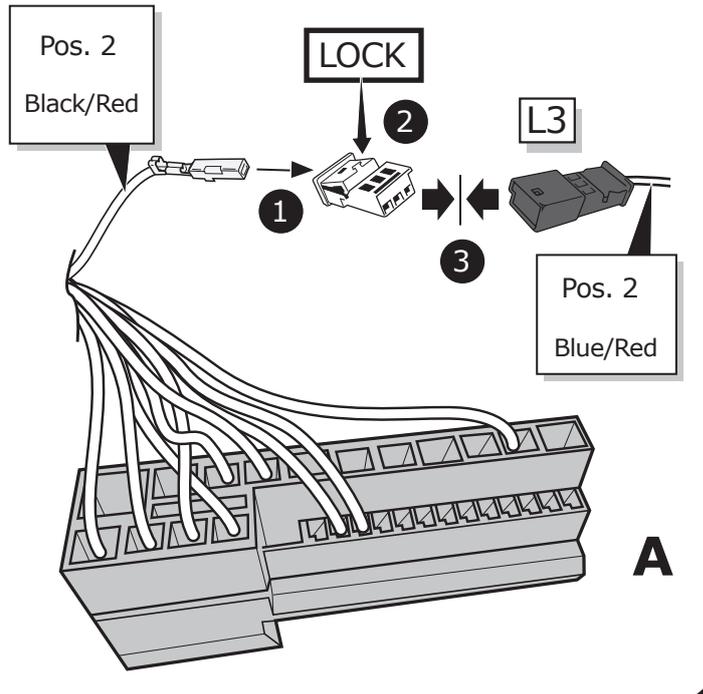
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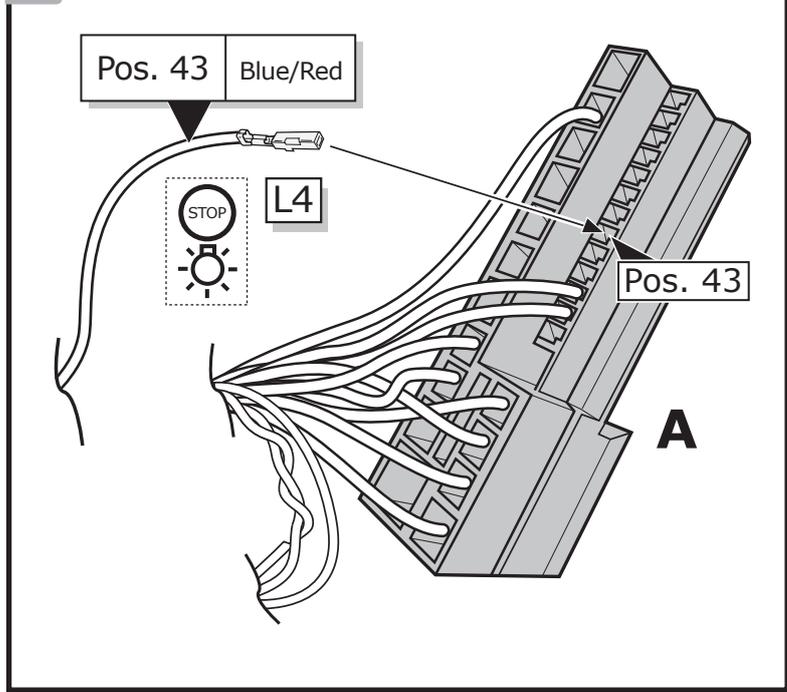
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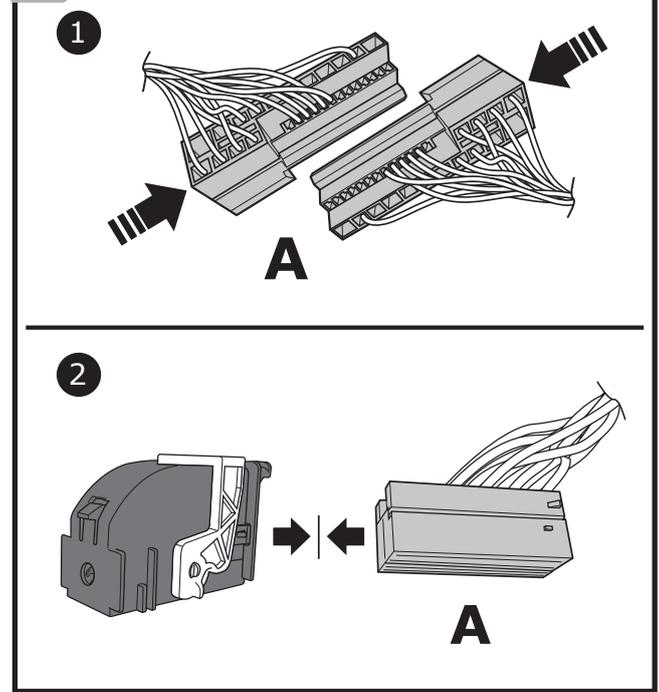
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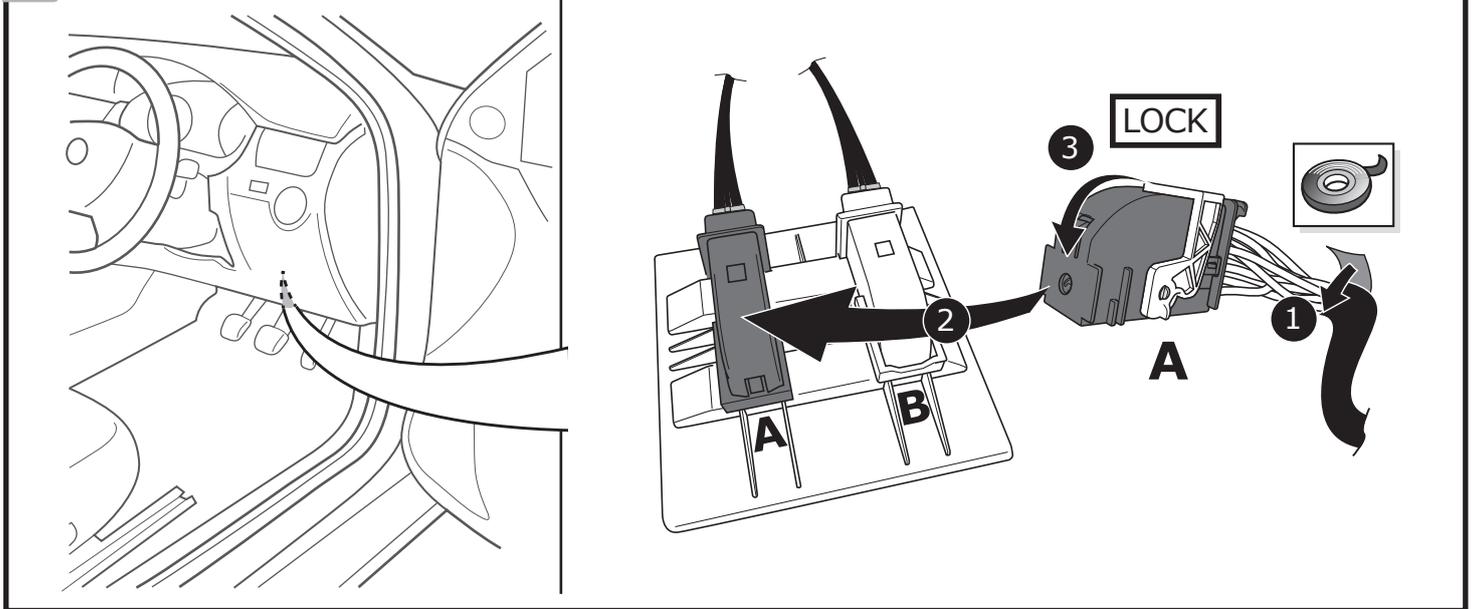
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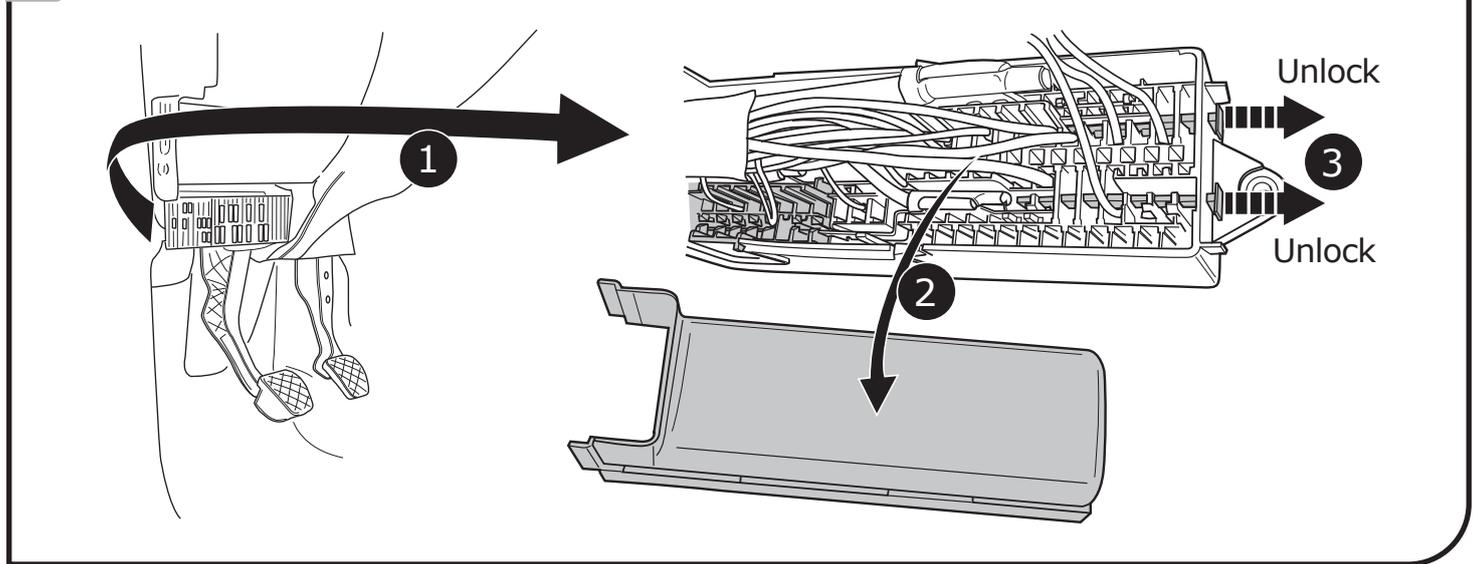
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20



21



22

+15

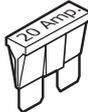
+30

2

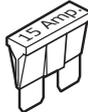
+30

+15

+30



1x



2x



Yellow

L5

Red

Orange

+15

+30

+30

1

3

Pos.

Pos.:

User Guide

23

Option 1: if positions are taken

Red

+15

L5

1

2

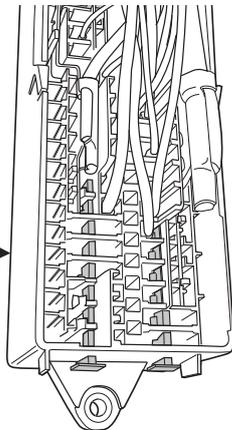
U1

+15

3

1x

15 amp mini



Option 2: if positions are taken

1

pos. 46

pos. 56

pos. 55

pos. 55

pos. 56

U2

+30

Red

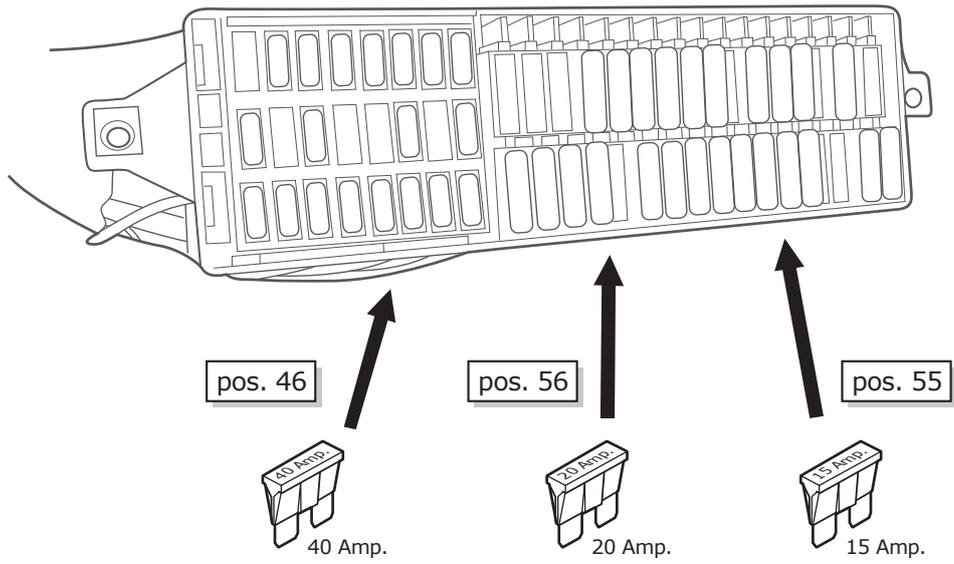
+30

Orange

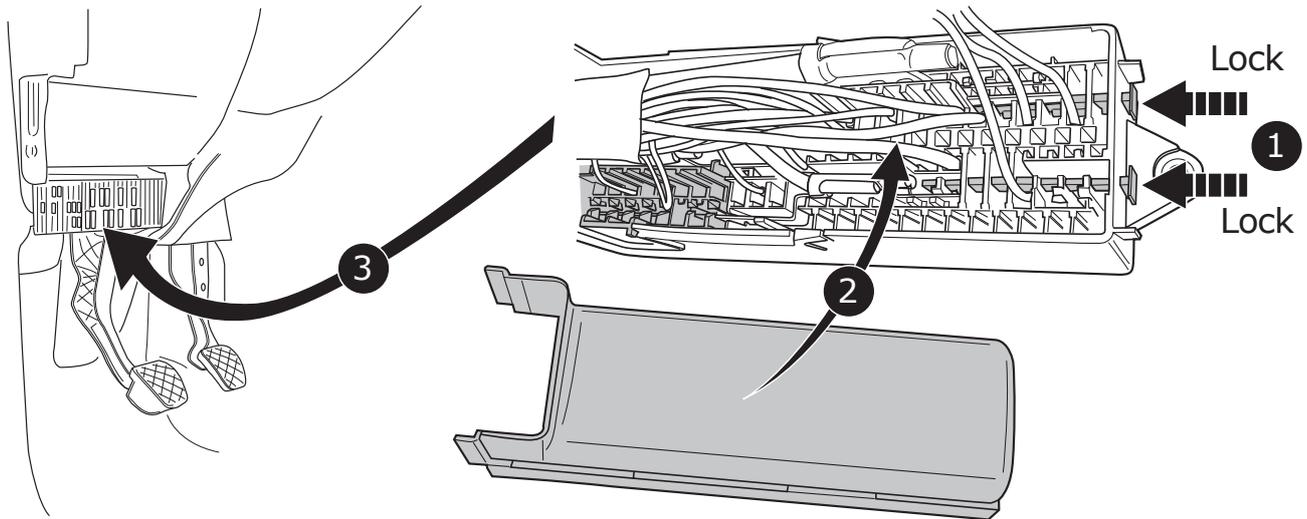
23.1

Option 2: if positions are taken

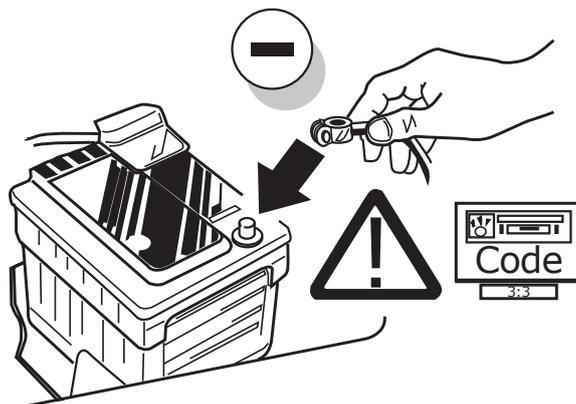
2



24



25



26

A VAG SERVICE TESTER MUST BE USED TO CODE THE VEHICLE'S GATEWAY WITH THE ADDITIONAL FUNCTION FOR THE TOWING HITCH AT THE DEALER.

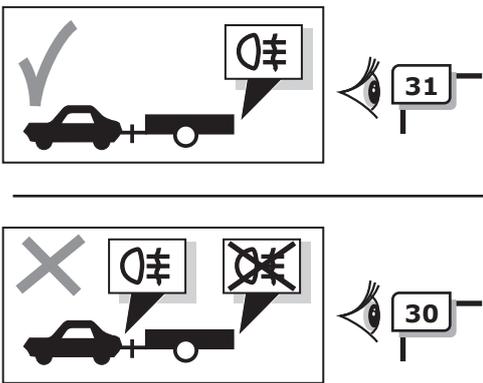
27

! 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.

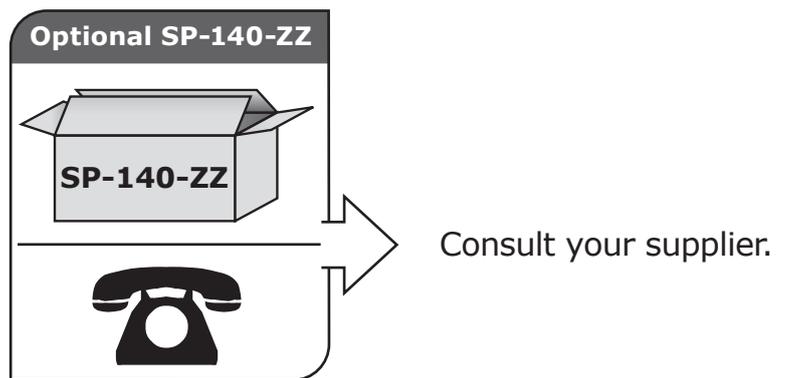
28

! TEST ALL THE CIRCUITS WITH A TEST DEVICE WITH THE CORRECT POWER LOAD FOR EACH FUNCTION. A TEST DEVICE WITH LED'S CANNOT BE USED FOR THIS PURPOSE.

29

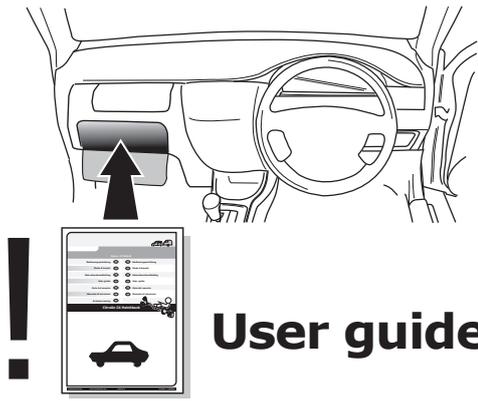


30



31

REINSTALL TRIM.



INFO

SOCKET CONNECTION

DIN/ISO 11446													
	1/L	2	3/31	4/R	5/58-R	6/54	7/58-L	8	9	10	11	12	13
Pmax	21W	2x21W		21W	52W	3x21W	52W	2x21W	180W/15Amp	180W/15Amp			
Colour	Black/White	Blue	Brown	Black/Green	Grey/Red	Black/Red	Grey/Black	Black	Red	Yellow	Brown	-	Brown