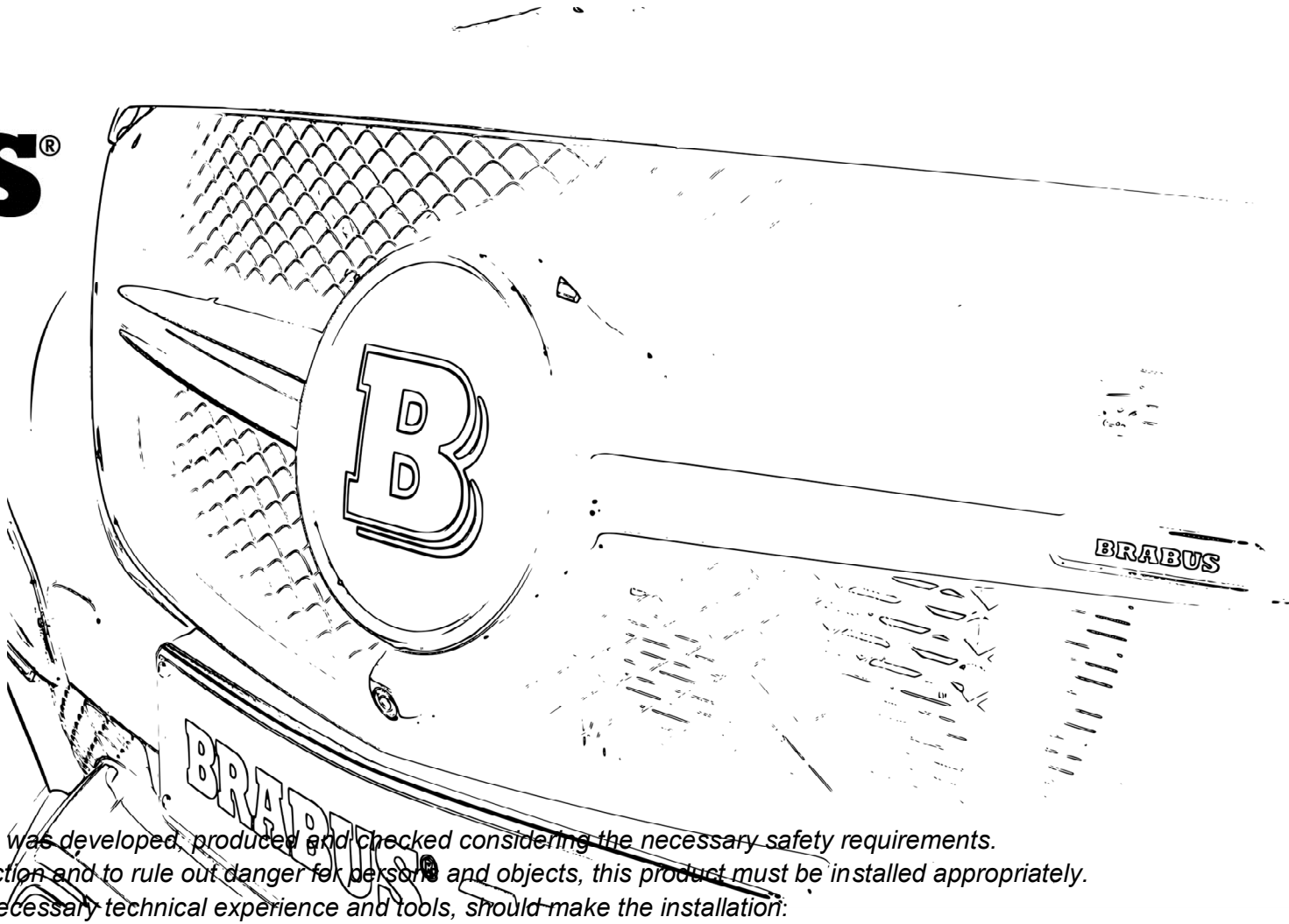
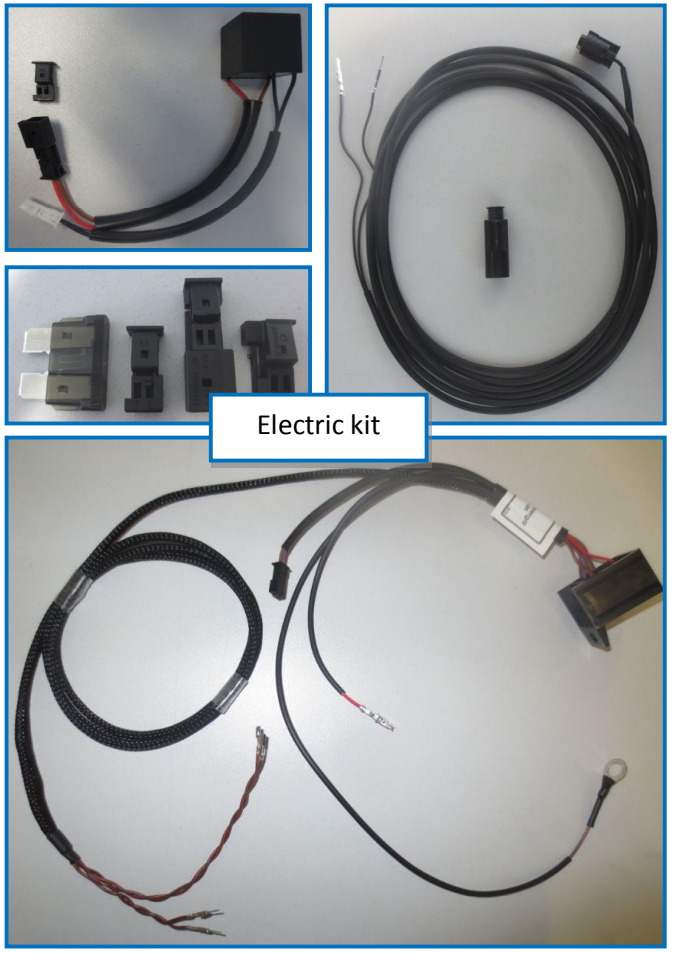
BRABUS®

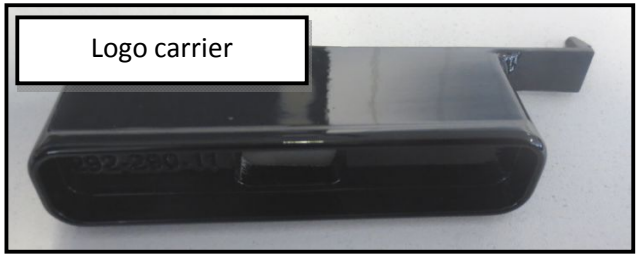


The product described in the instructions was developed, produced and checked considering the necessary safety requirements.
In order to ensure a proper and safe function and to rule out danger for persons and objects, this product must be installed appropriately.
Only trained, qualified staff, having the necessary technical experience and tools, should make the installation.
Therefore you have to read and completely understand these instructions.
Before you start please check the content of the supplied parts as detailed below.

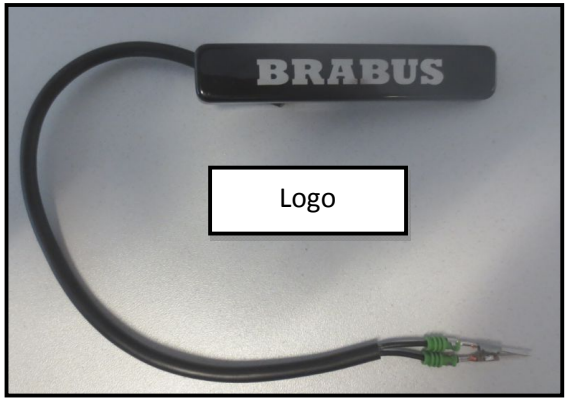
Included in delivery of illuminated radiator grille logo:

1x	Logo, illuminated	000-550-06
1x	Illumination control unit	292-255-11
1x	Electric kit	000-290-96
1x	Träger für Schriftzug	



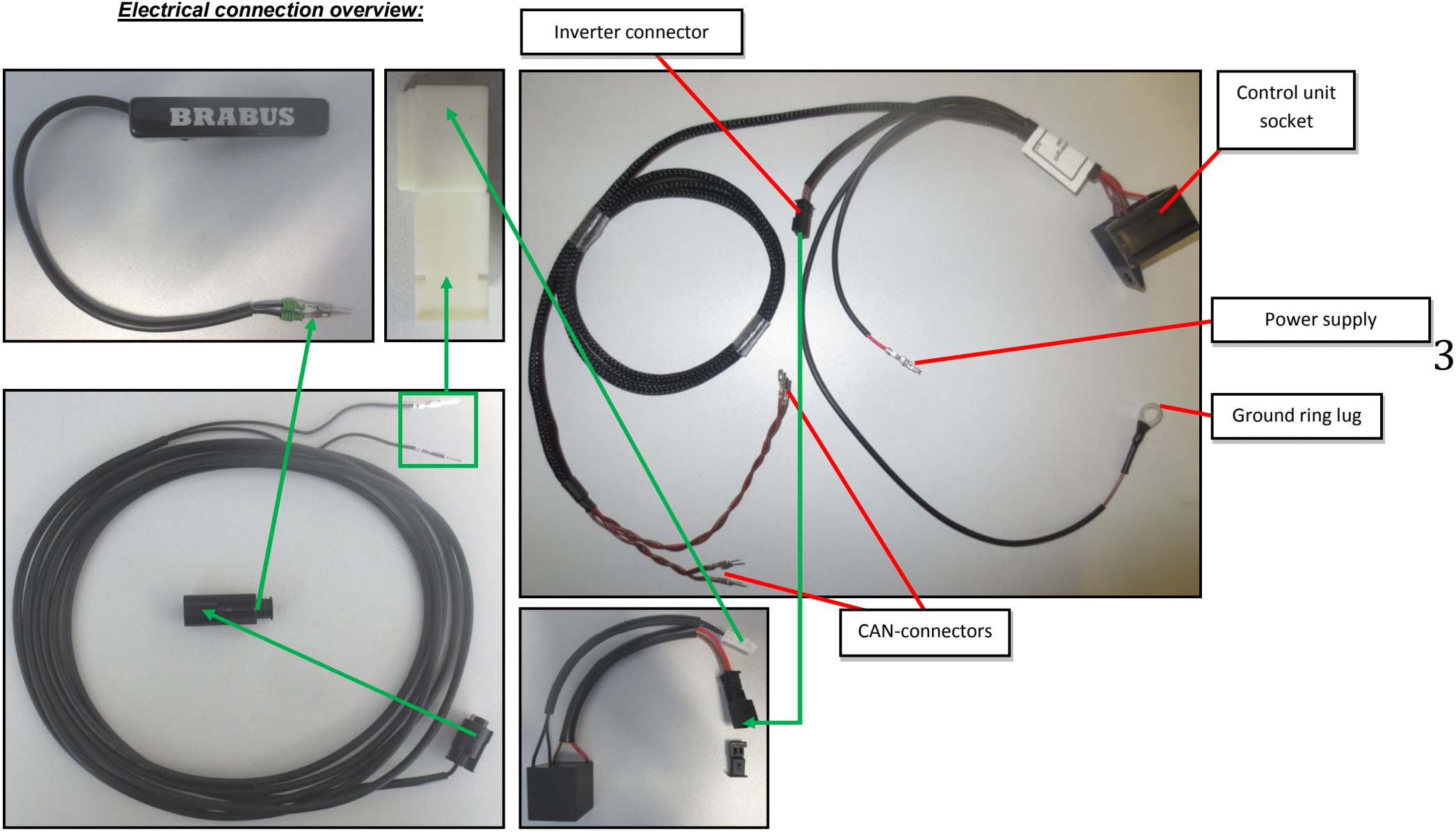






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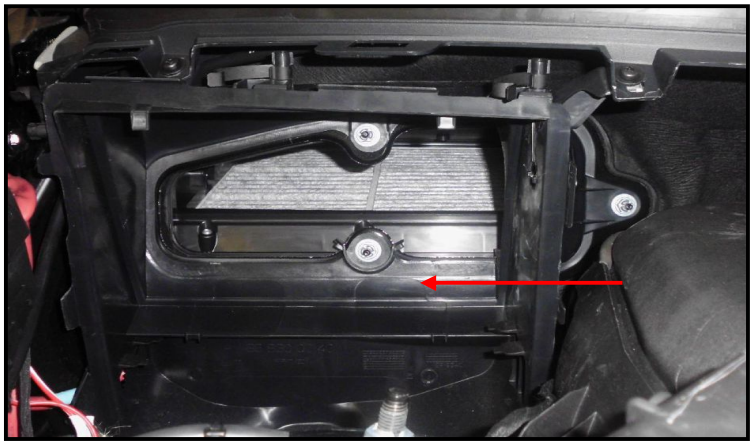
Electrical connection overview:

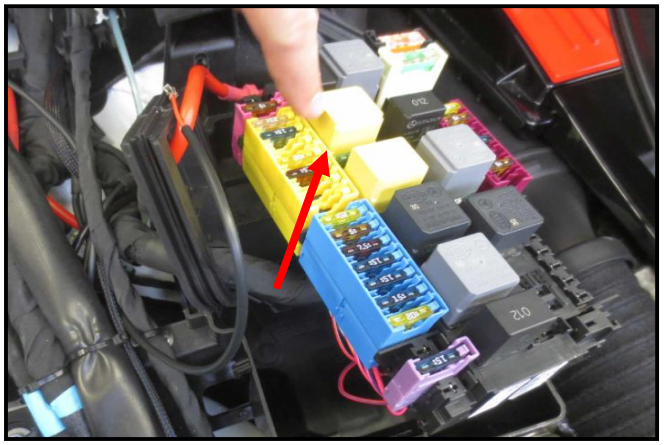


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- Open the fuse and relay box within the engine bay and remove the housing of the interior air filter to get access to the rubber grommet implementation (into vehicle). Loosen the fuse and relay carrying plate.

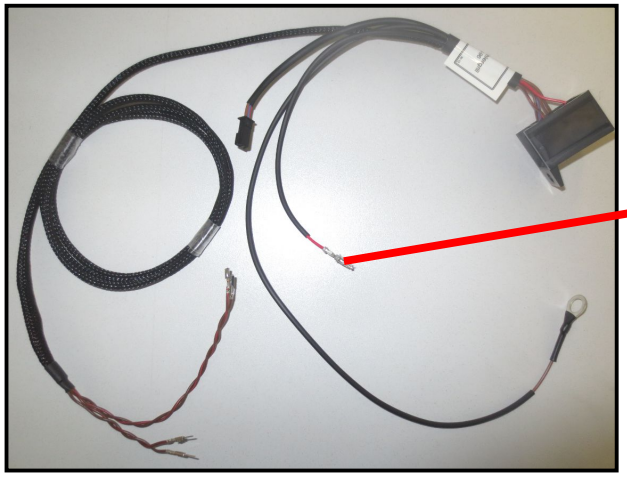
- Remove the vehicle radiator grille and the right lower dashboard cover according to Mercedes-Benz workshop installation guidelines.

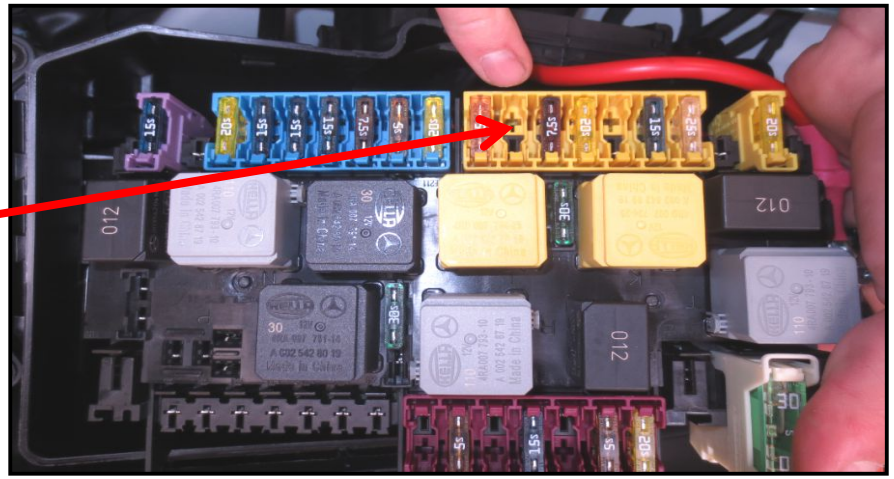




- Attach the control unit to the control unit socket and stowe the completed unit below the fuse and relay carrying plate.

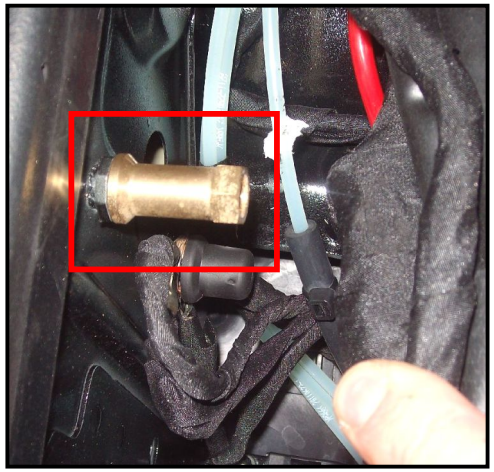
- Attach the power supply wire (red) of the Brabus wiring harness to a free port of the yellow power distributor.



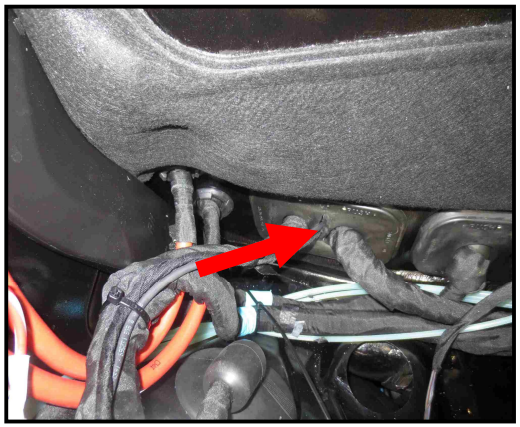


- Route the wiring harness through the rubber grommet out of the fuse and relay box.

- Bolt the ground ring lug to the ground terminal within the engine bay (right side, see image below).

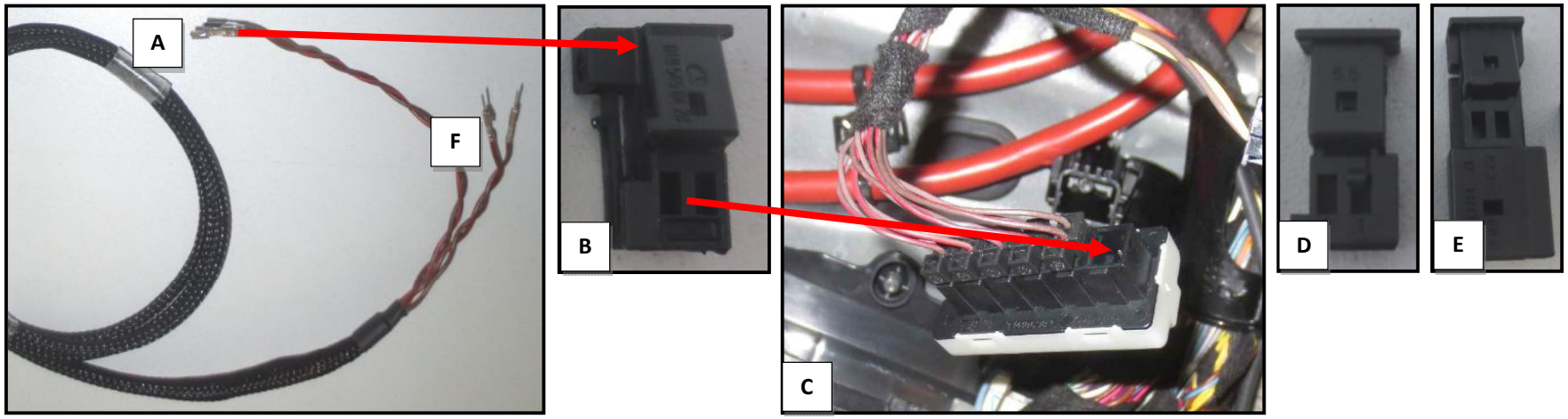


- Route the four CAN-wires through rubber grommet shown into the vehicle (right side footwell). Make sure for sufficient denseness of the implementation. Seal using appropriate sealant if necessary.



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- Attach the CAN wires (**A**) of the Brabus wiring harness to the 2 pole-plug (**B**) supplied and connect the plug to a free port of the CAN distributor (**C**). Attach the two CAN wires left to the 2 pole socket (**E**) supplied. The socket only is used when all ports of the CAN distributor are used already. Make sure for correct polarity.



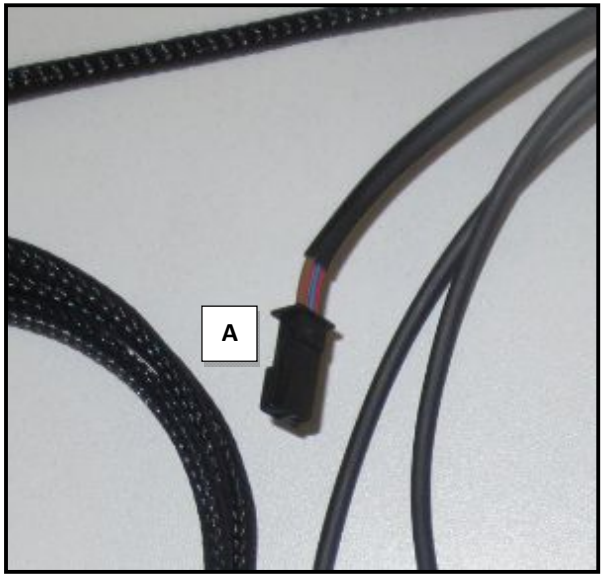
- If all slots of the CAN distributor are used already, take one standard plug out, release the standard wires and attach these to the 2 pole plug (**D**). Connect the plug to the CAN connector (**F**) of the Brabus harness using 2 pole socket (**E**) supplied. Attach the wires (**A**) of the Brabus harness to the free slot of the CAN distributor using 2 pole plug (**B**) supplied. Make sure for correct polarity.

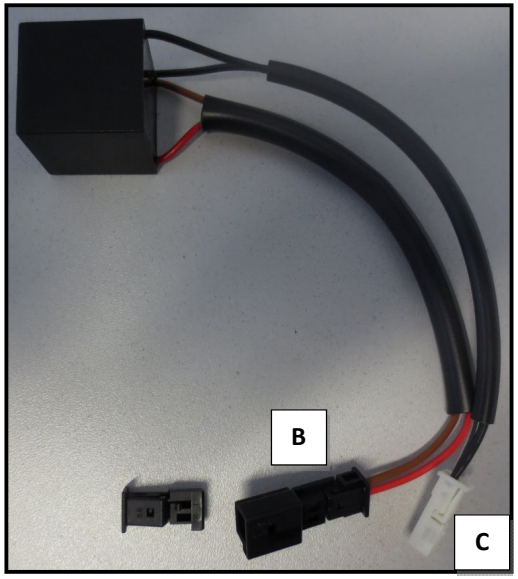
- Stowe the control unit socket with the control inside the right side footwell (e.g. using cable ties).

- Re-attach the footwell trims.

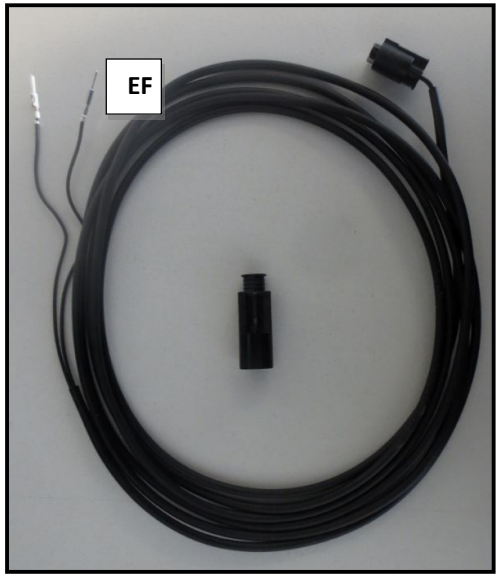
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- Connect plug **A** of the Brabus harness to the inverter connector (**B**).









- Stowe the inverter inside the fuse and relay box, below the fuse and relay carrying plate. Connect plug **C** of the inverter to the connector **E** of the logo connection wire using 2 pole plug **D** supplied. Route the logo connection wire out of the fuse and relay box, through the fuse and relay box rubber grommet.

- Route the logo connection wire frontward on the right vehicle side. Fixate it to standard wirings using cable ties.

- Remove the radiator grille standard AMG logo.

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- Clean and degrease the bonding area of the Brabus logo carrier and bond the Brabus logo to the carrier. Attach the completed carrier to the radiator grille.
- Connect the illuminated Brabus logo to the connection wire using plug supplied.
- Re-attach the radiator grille.
- Attach the 5Amp fuse supplied to the fuse terminal.
- Re-attach all trims and covers.

Activation of control unit:

- ***Switch the light switch to first left position***
- ***Switch the ignition to position 2***
- ***Operate the headlight flasher for 5 seconds***

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