



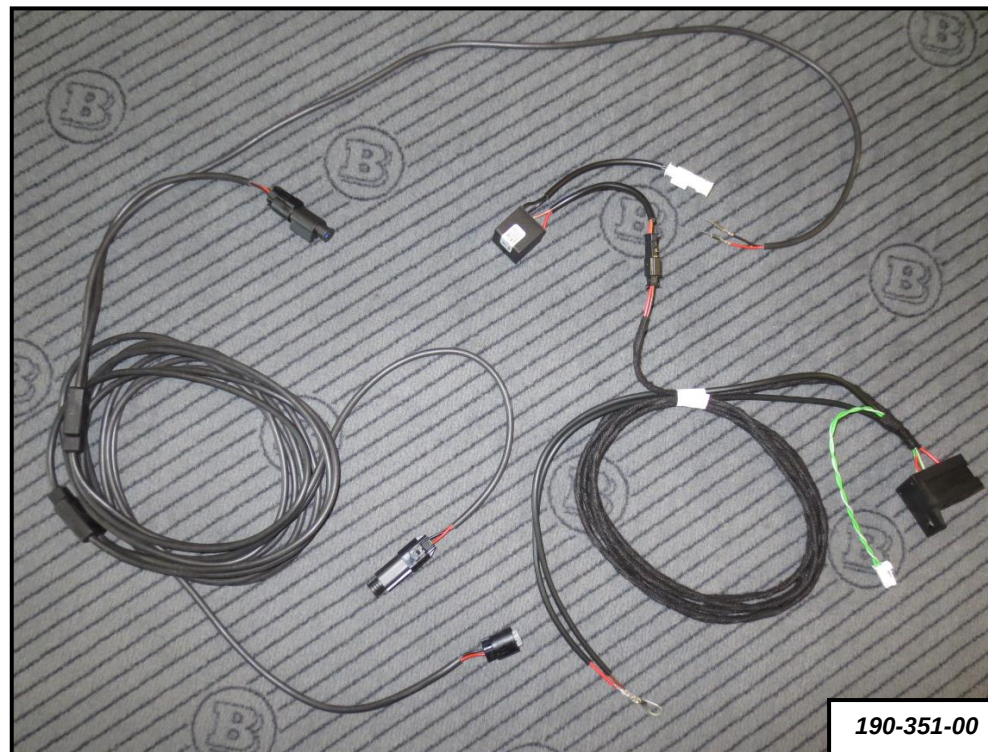
BRABUS®

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. Check the content of the parts supplied prior to installation.



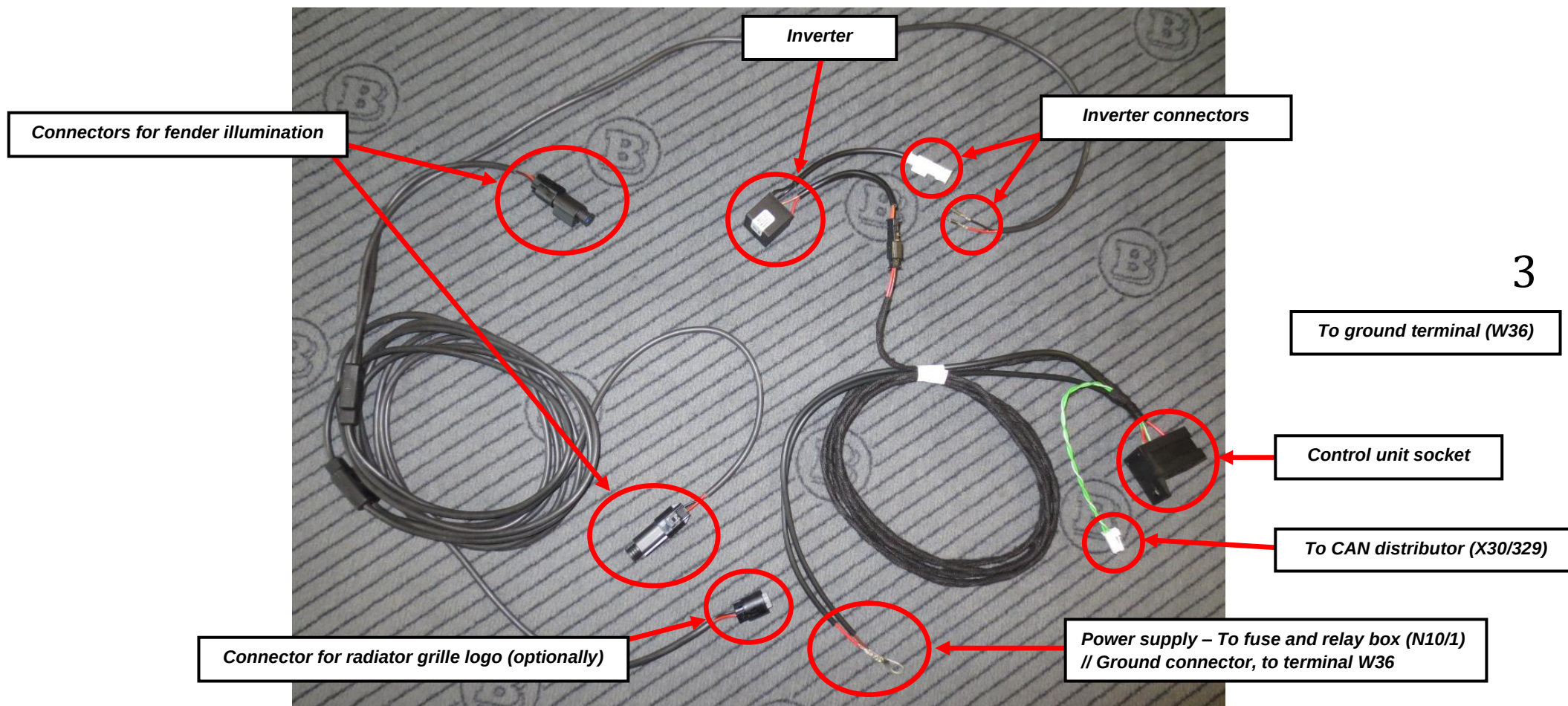
Included in delivery:

1. 1x 190-351-00 Base wiring harness
2. 1x 447-900-00 Control unit „Brabus Power Control“
3. 1x 190-354-10 Exterior wiring harness





Electrical connections:

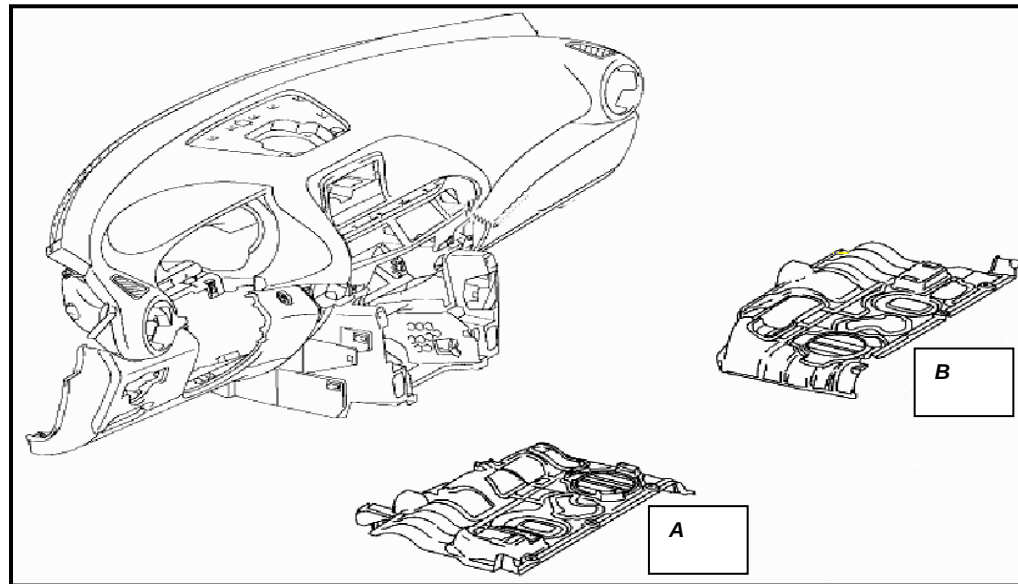


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Preparation:

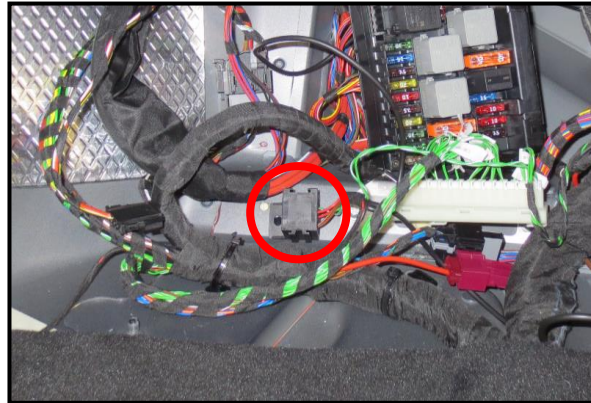
1. Disconnect the vehicle main battery prior to performing the electrical connections of the illuminated entrance panels. Perform the disassembly of all standard components according to Mercedes-Benz workshop instructions.
2. Remove the left and right lower dashboard covers (A & B) and fold back the flooring in the passenger footwell. Remove the alloy footrest behind the flooring to get access to the SAM fuse and relay panel (N10/1) inside the passenger footwell.





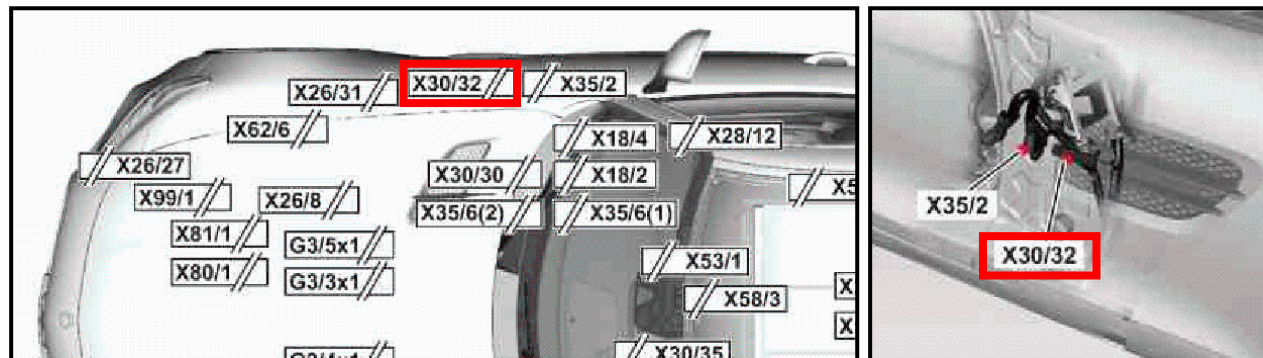
Assembly of wiring harness 190-351-10:

1. Fixate the socket of the Control unit using velcro tape supplied inside the passenger footwell. Attach the Brabus control unit to the control unit socket.



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2. Attach the CAN plug of the Brabus wiring harness to the CAN distributor „Interior“ (X30/32, wire colours brown/ brown-red).





3. Attach the power supply wire of the Brabus harness to port 4, 5 or 8 of the pink plug (5c) of the fuse and relay panel N10/1 (constant power supply).



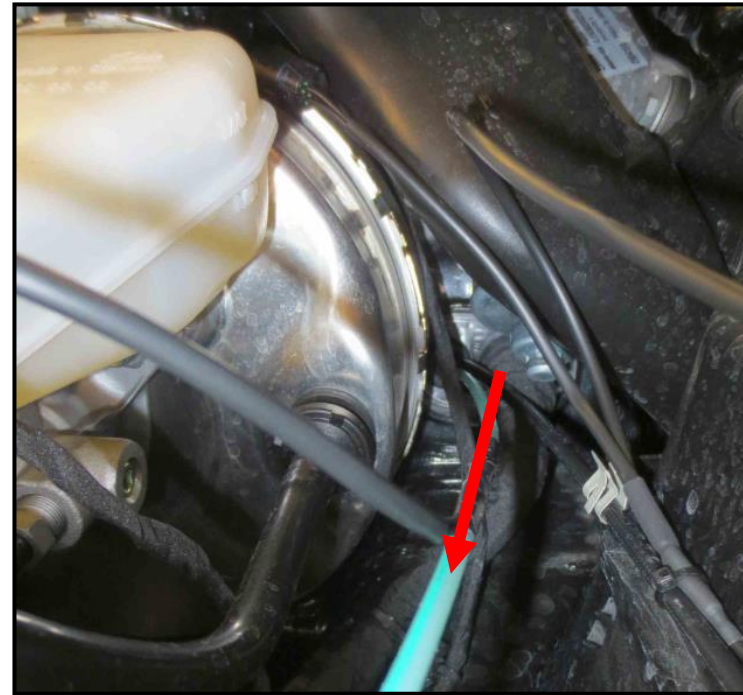
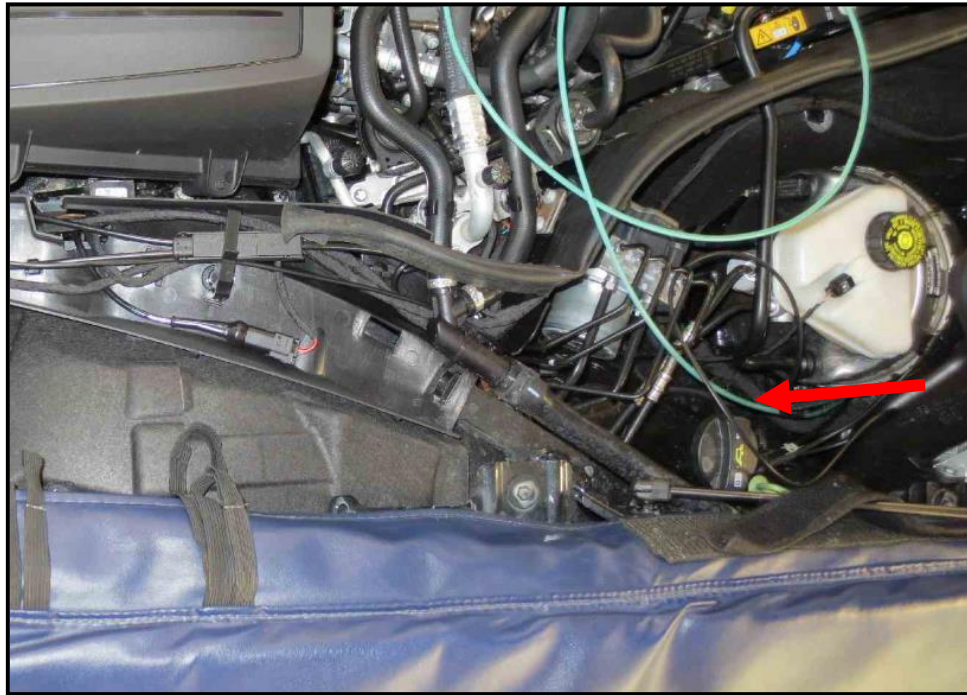
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4. Attach the 5Amp fuse supplied to the fuse port.
5. Connect the Brabus main wiring harness and the exterior wiring harness to the inverter.
6. Bolt the ground ring lug to the ground terminal (W36 – only connect there!) inside the passenger footwell.





7. Route the exterior wiring harness to the left side footwell and through rubber grommet shown into the engine bay.



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8. Route the connectors for the left and right fender illumination to the assembly area of the illuminated typings and connect these.
9. Re-connect the vehicle battery.
10. Perform a function-check and re-attach all trim parts.

