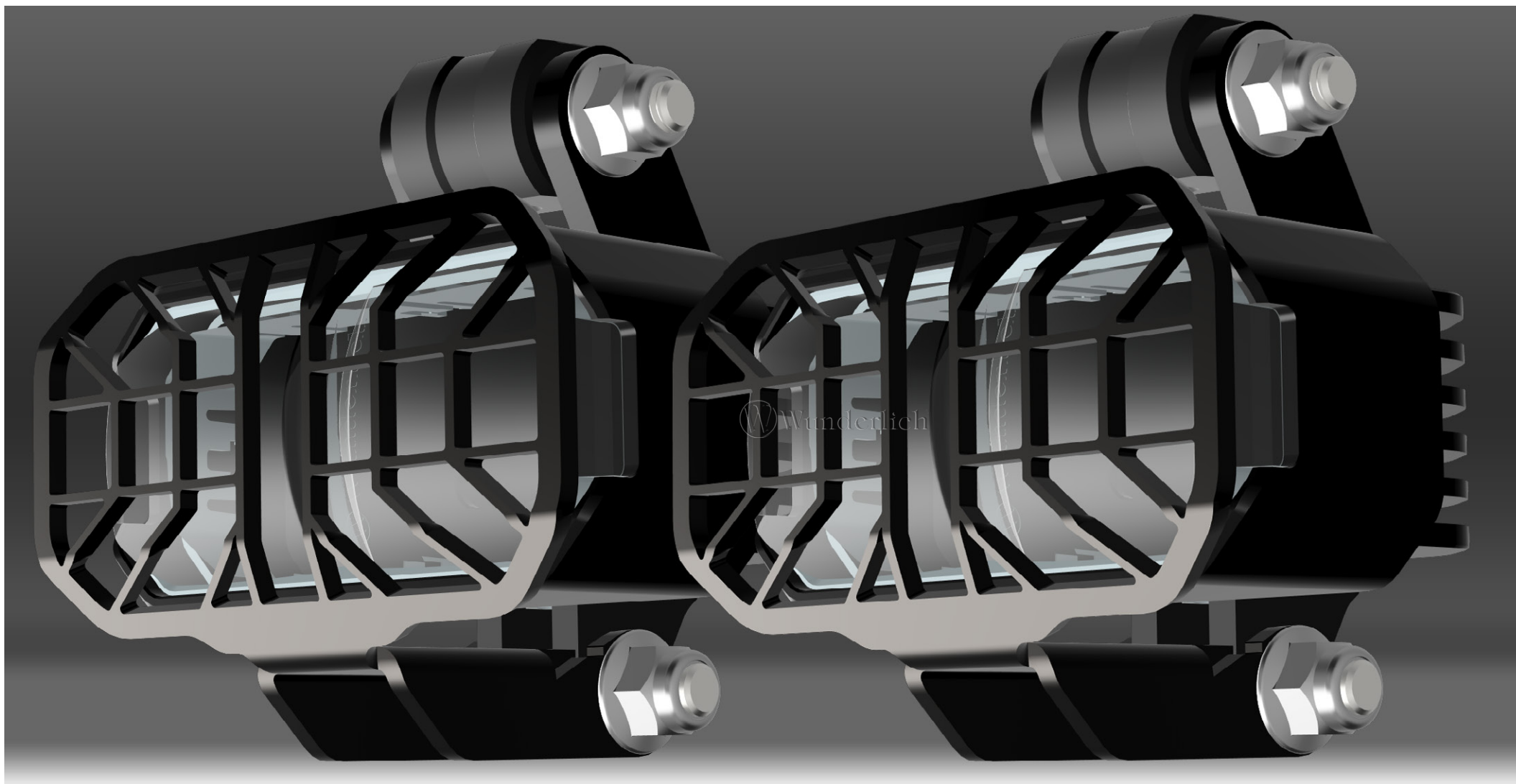




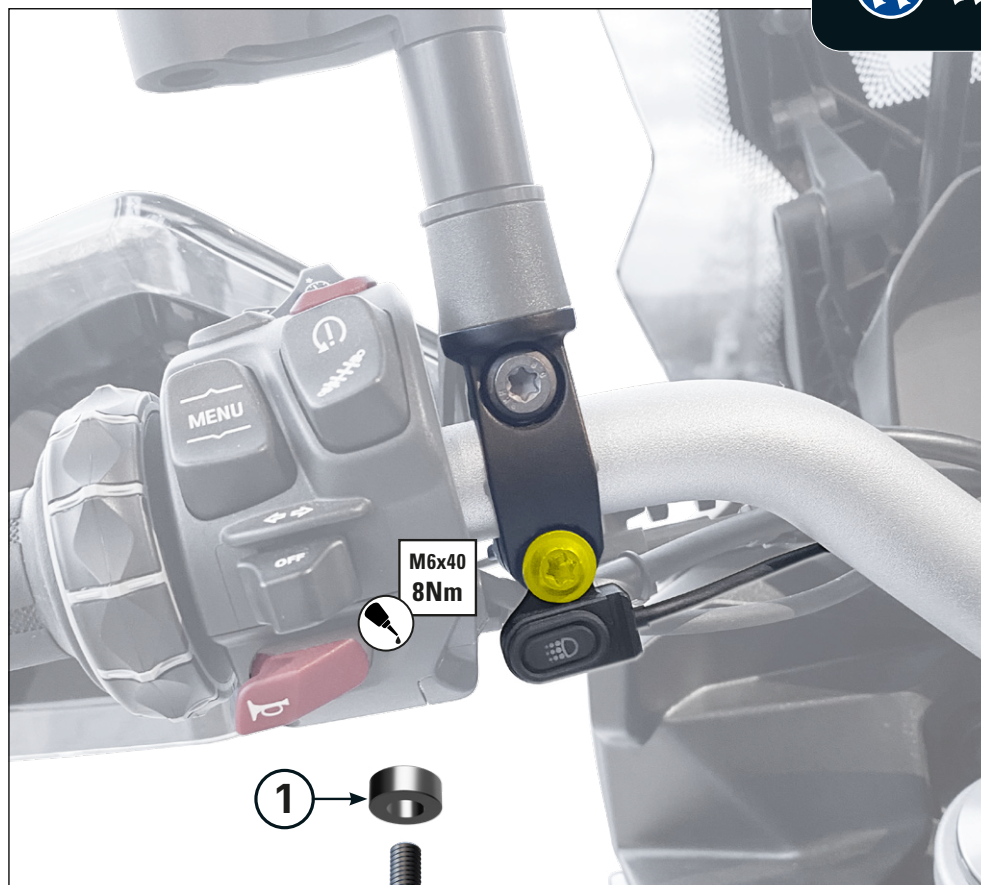
#15290-102

 Wunderlich®

LED MICROFLOOTER 3.0



If electrical components are installed, they must always be protected according to their specification. Furthermore, circuits must not be combined with each other. Wiring harnesses must be laid without chafing and not subjected to tensile stress.



1 →

2 →



1 →



Legend

 Assembly tip

 Attention

 Enlargement

 Cleaner

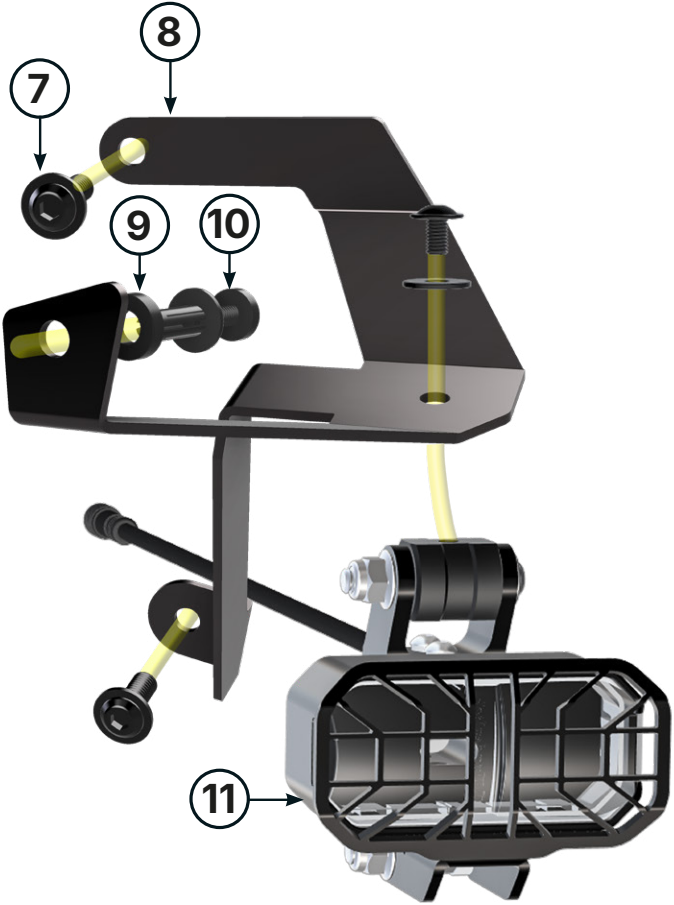
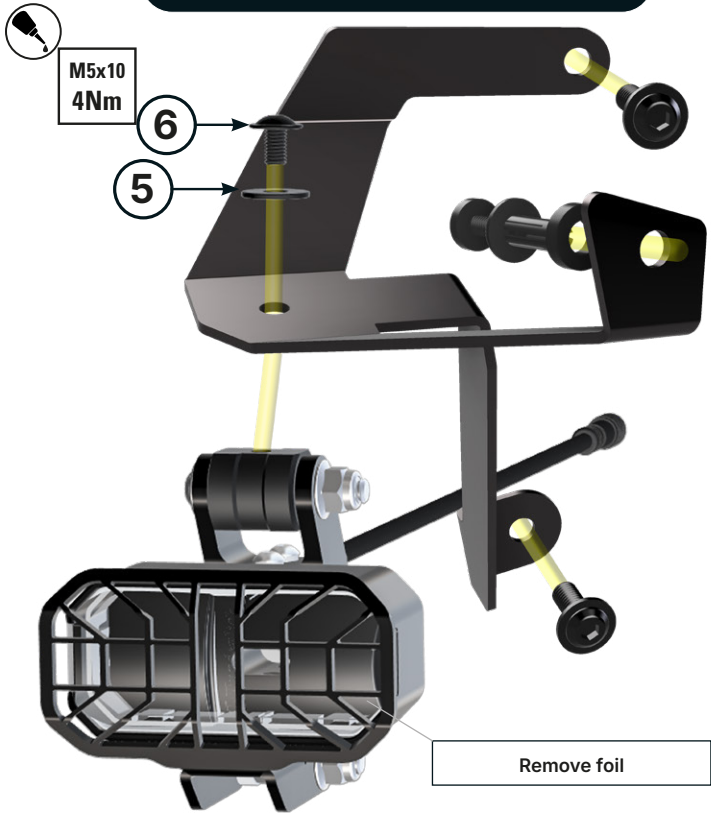
 Screw

 Screw lock

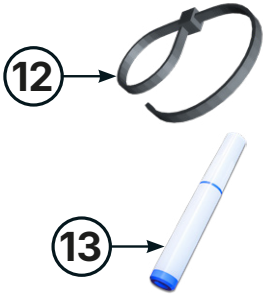
M
Nm

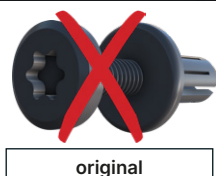
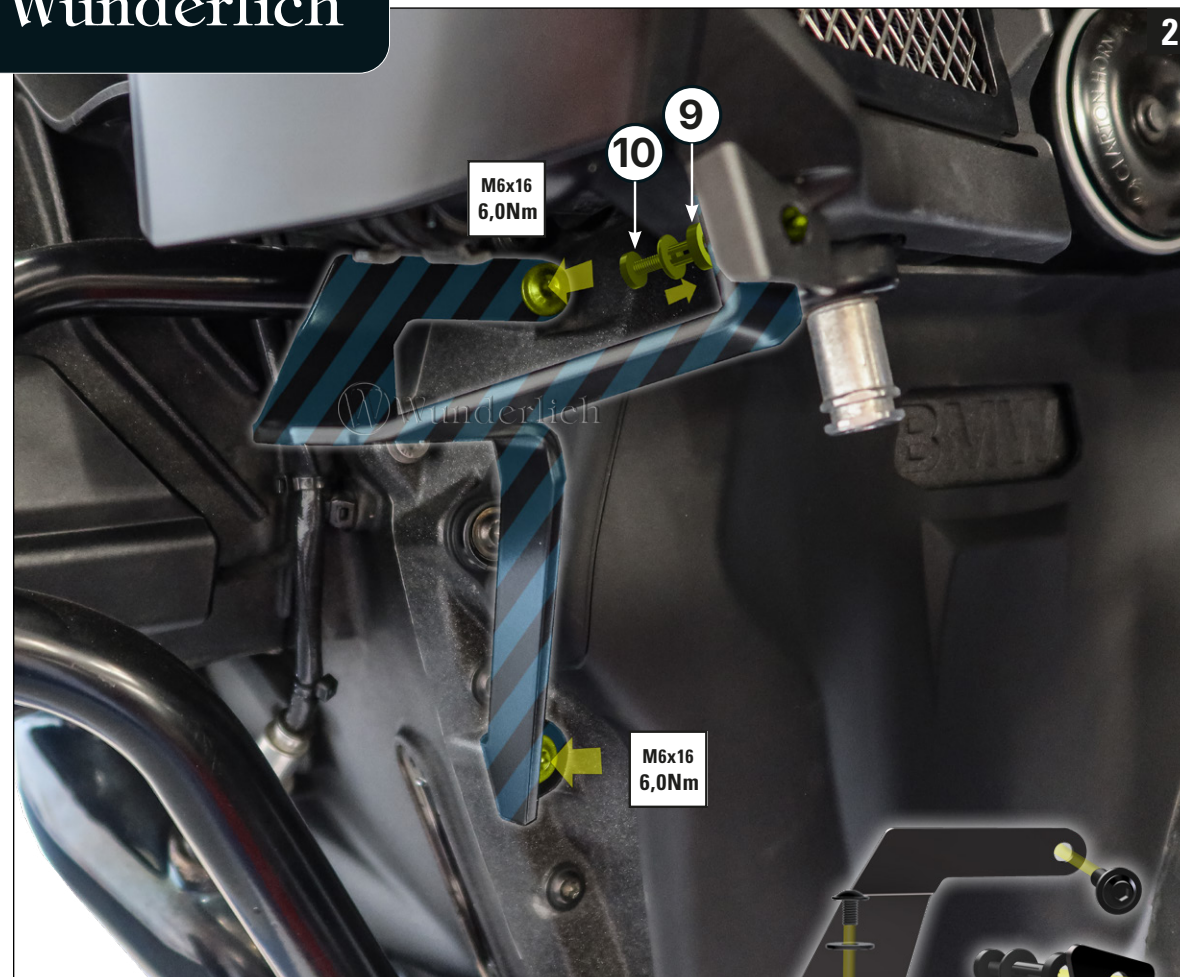
 Torque

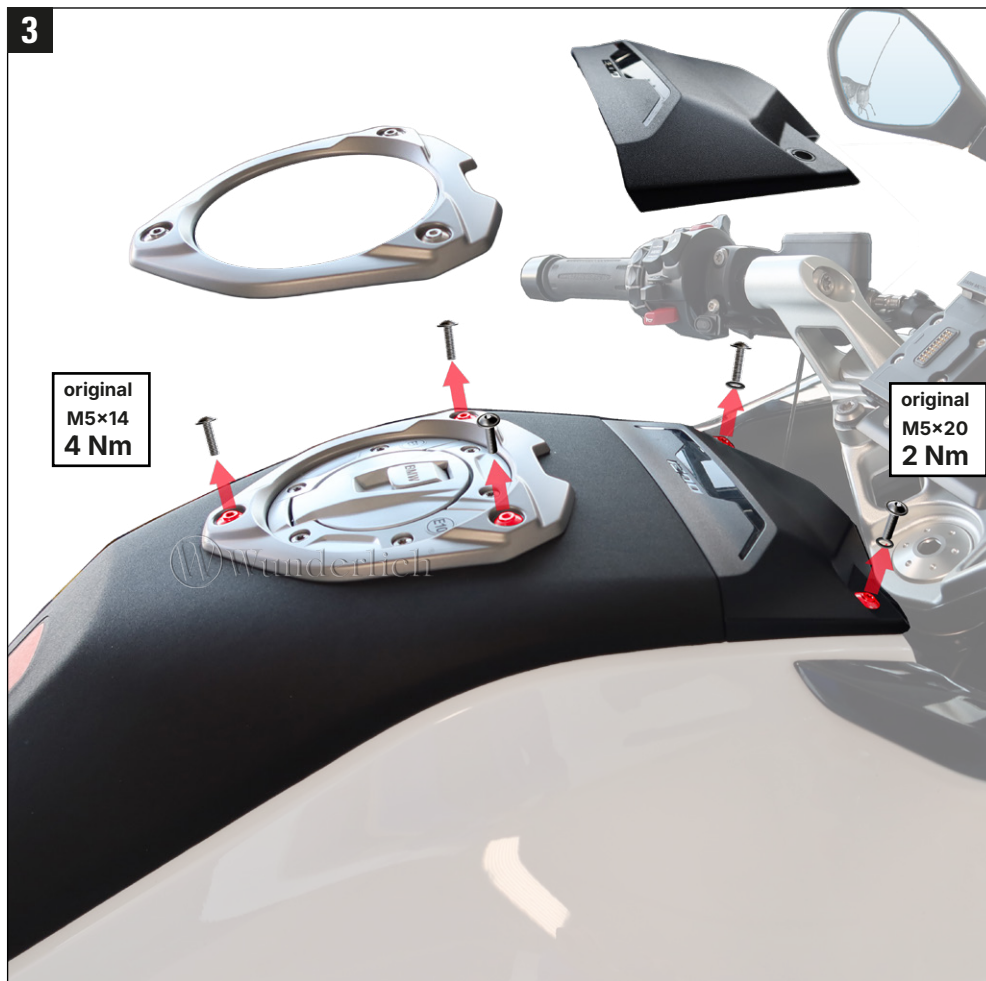
 Assembly paste



#	Component	The colours of the illustrations are for illustration purposes only.		Quantity
1	Sleeve ØD 12.0 - Ød 6.0 - h 6.0 mm			1
2	Pan head screw		M6×40	1
3	Switch			1
4	Wiring harness			1
5	Flat washer		9021SA2-5	2
6	Pan flange screw		M5×10	2
7	Left & right holder			2
8	Pan flange screw		M6×16	4
9	Sleeve ØD 10.0 - Ød 5.1- h 3.0 mm			2
10	Expanding rivets			2
11	Left & right MICROFLOOTER pre-assembled			2
12	Cable tie			6
13	Screw lock			1





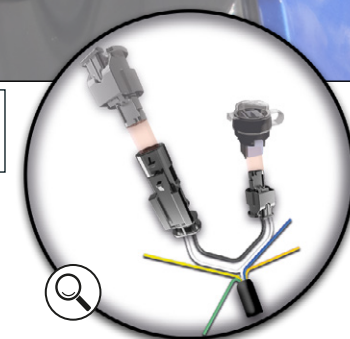


Release and remove tank cover from clip fasteners.



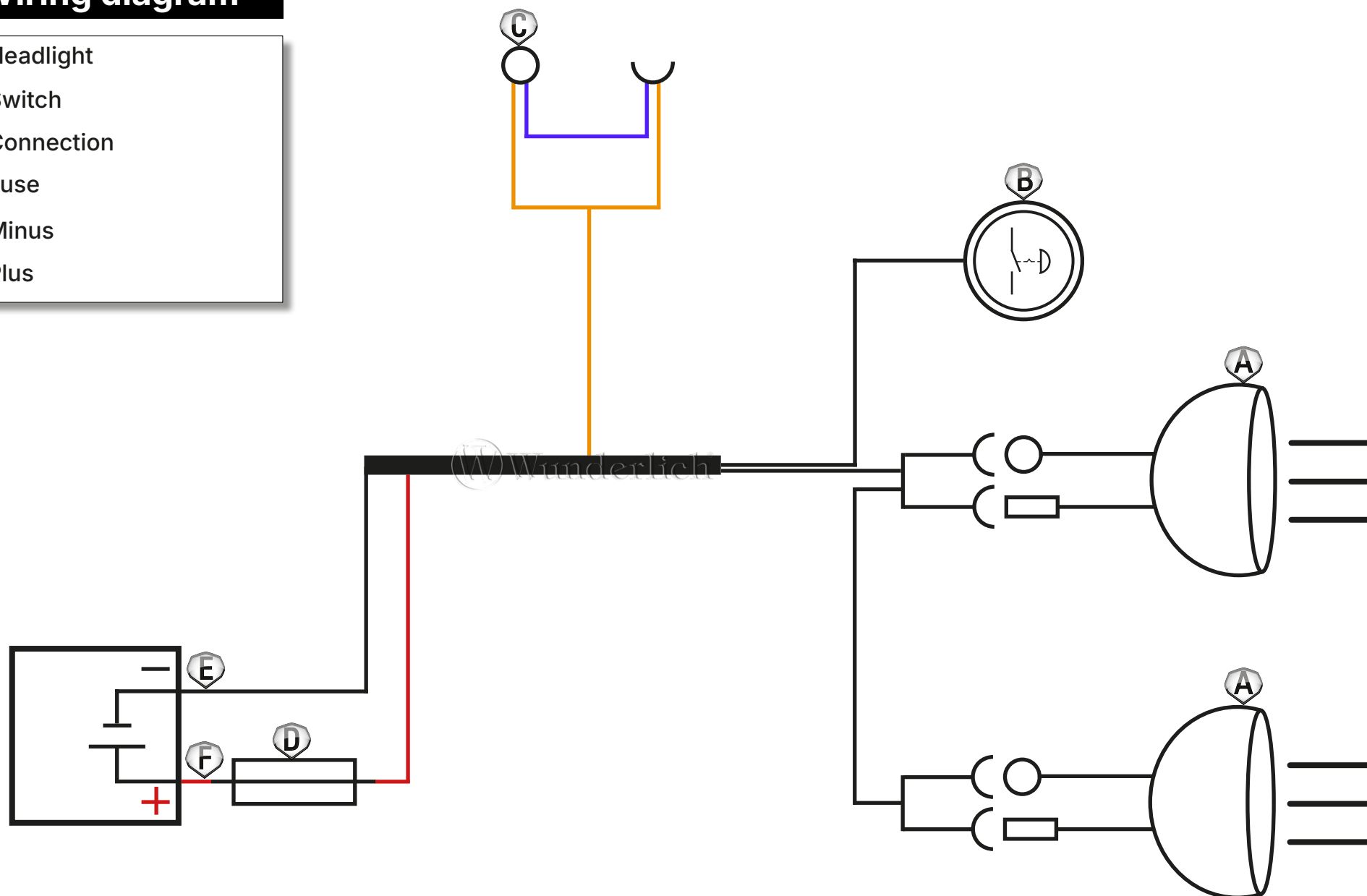


After you have connected the MICROFLOOTER, reinstall the tank and cockpit fairings in reverse order.



Wiring diagram

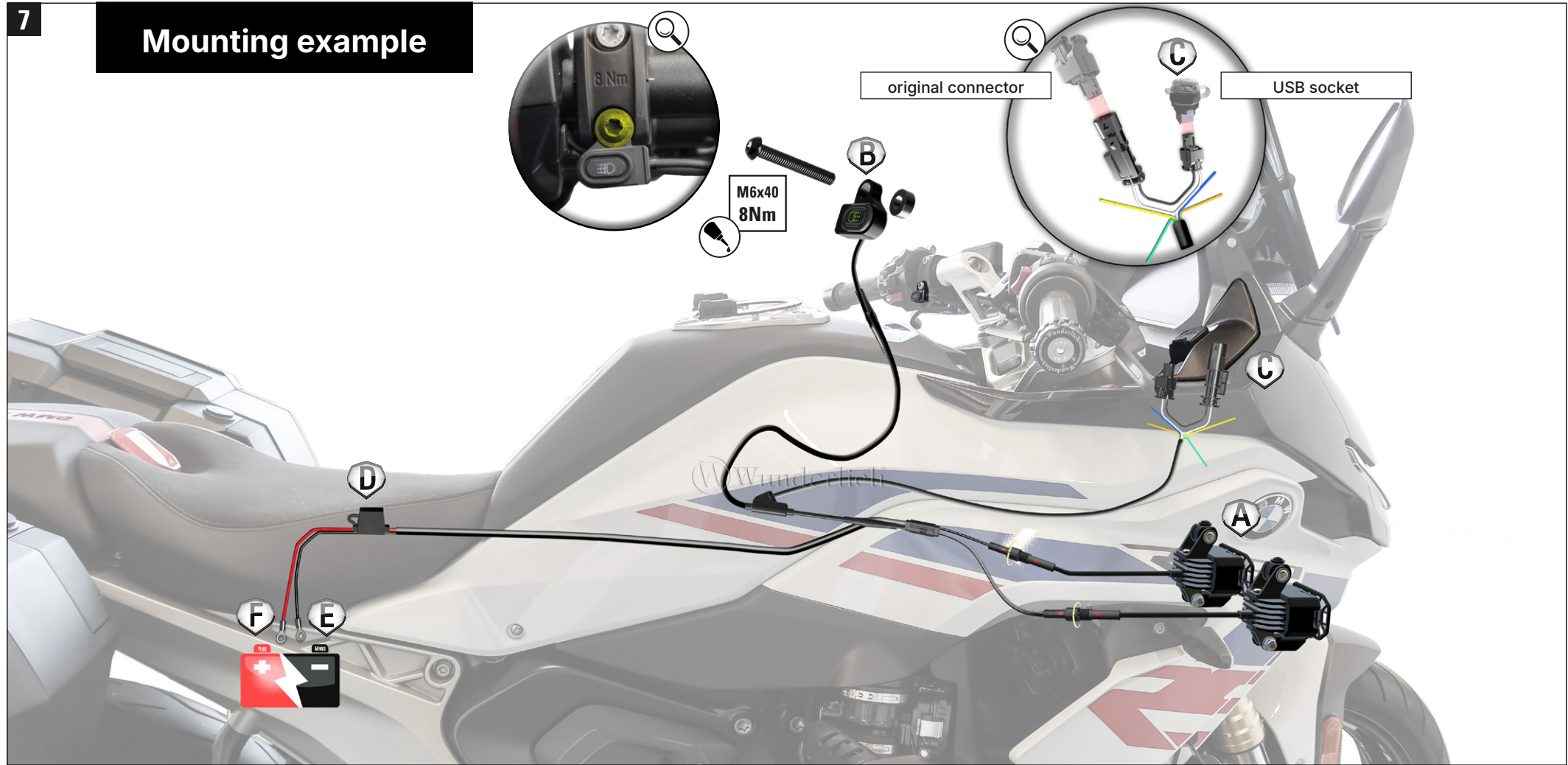
- A** -Headlight
- B** -Switch
- C** -Connection
- D** -Fuse
- E** -Minus
- F** -Plus





7

Mounting example



We recommend routing the wiring harness under the centre tank cover.

The vehicle constantly monitors the onboard voltage. If the battery voltage drops too low, the system temporarily switches off certain comfort functions such as seat heating, handlebar heating or the onboard socket. This ensures that sufficient energy remains available to start the engine.

As the MicroFloater headlights are activated via the onboard socket circuit, they cannot be switched on if this circuit has been deactivated due to low battery voltage.

In most cases, the onboard socket is automatically re-enabled after a short ride and then switching the ignition off and on again. In unfavourable circumstances, however, it may happen that the headlights still function before the engine is started, but after starting the engine cannot be switched on again for the duration of this protective function.

