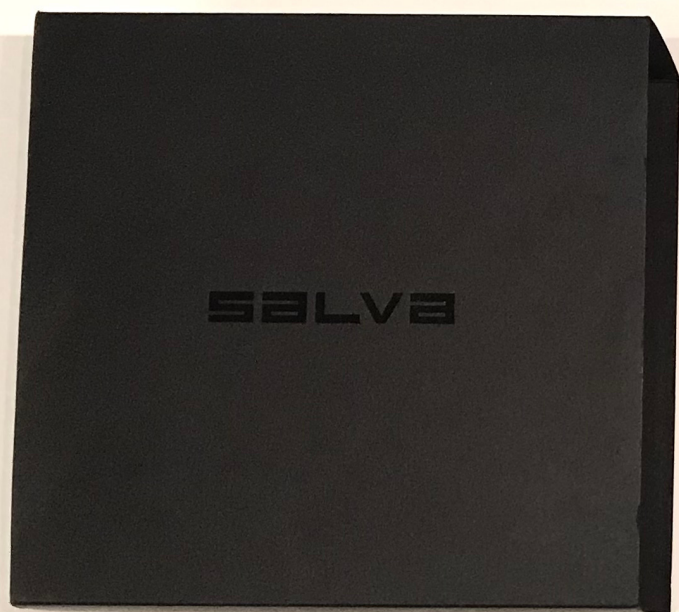


KIT

RIDE-BY-WIRE



WWW.SALVAHD.COM



CHROME



BLACK





SCREW



SKULL SELECTOR



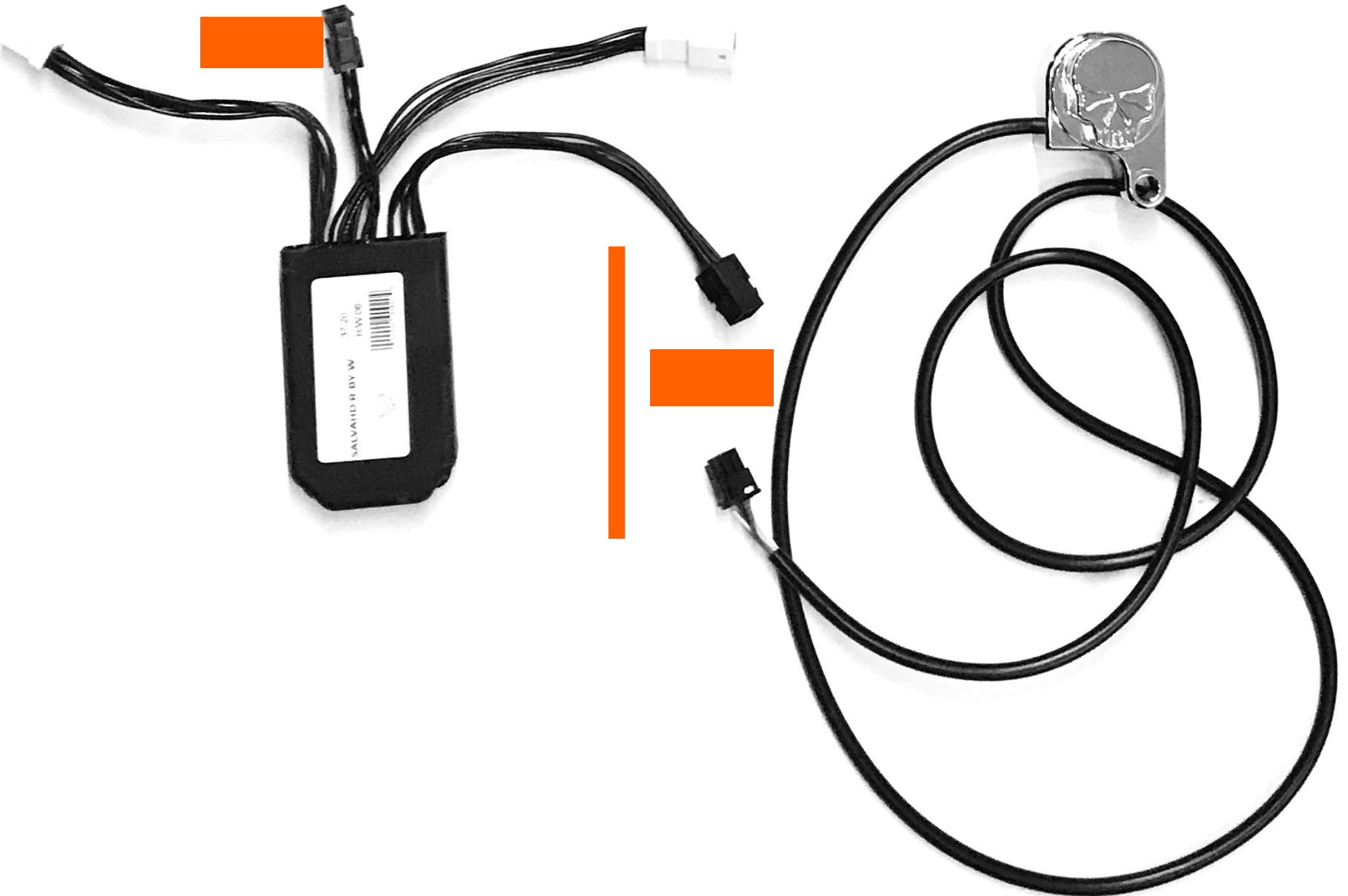
ECM RIDE-BY-WIRE



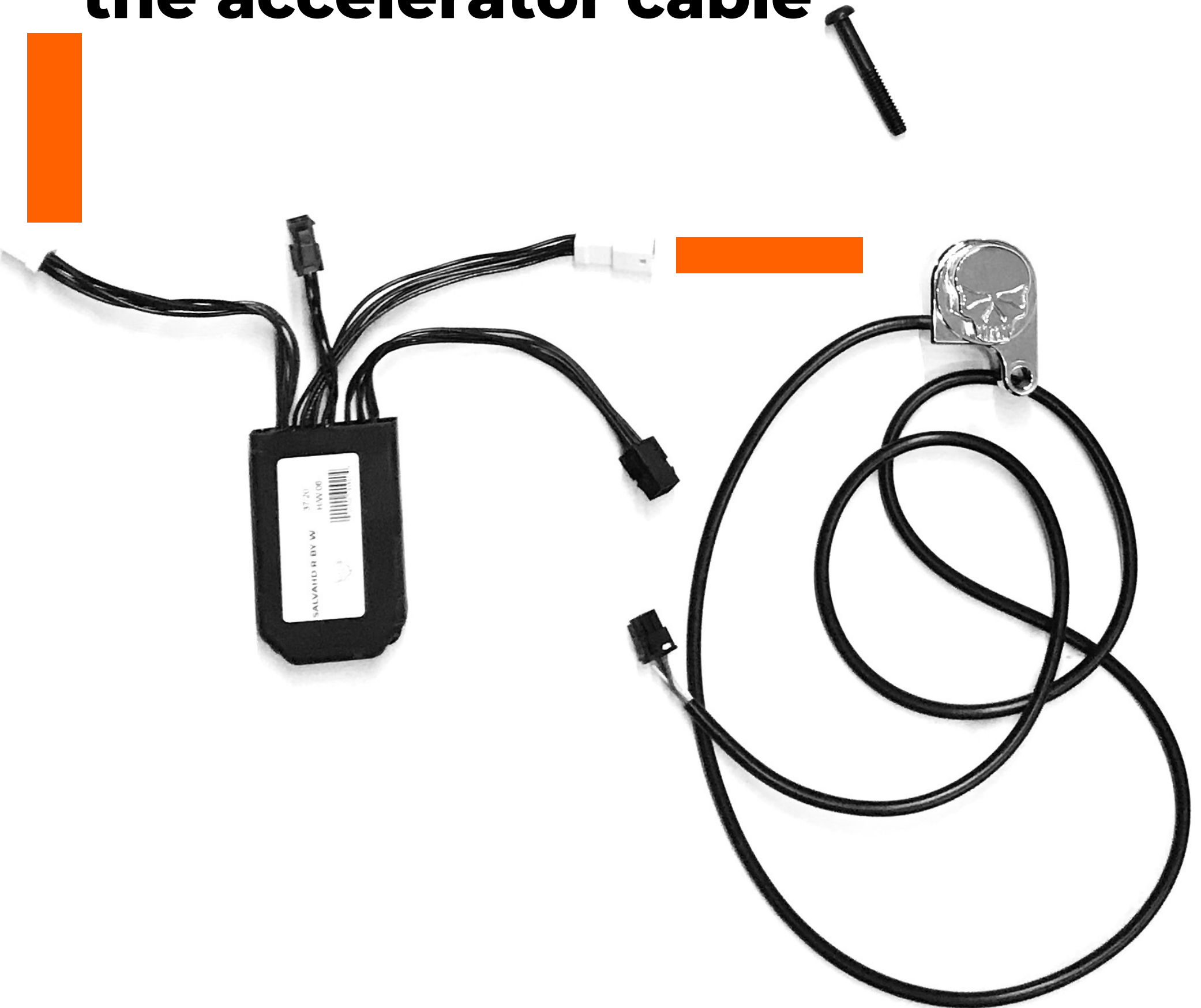
**connect skull selector with ecm
ride-by-wire 6 pin wire**



4 PIN CABLE NOT USED



Connect ecm ride-by-wire at the accelerator cable

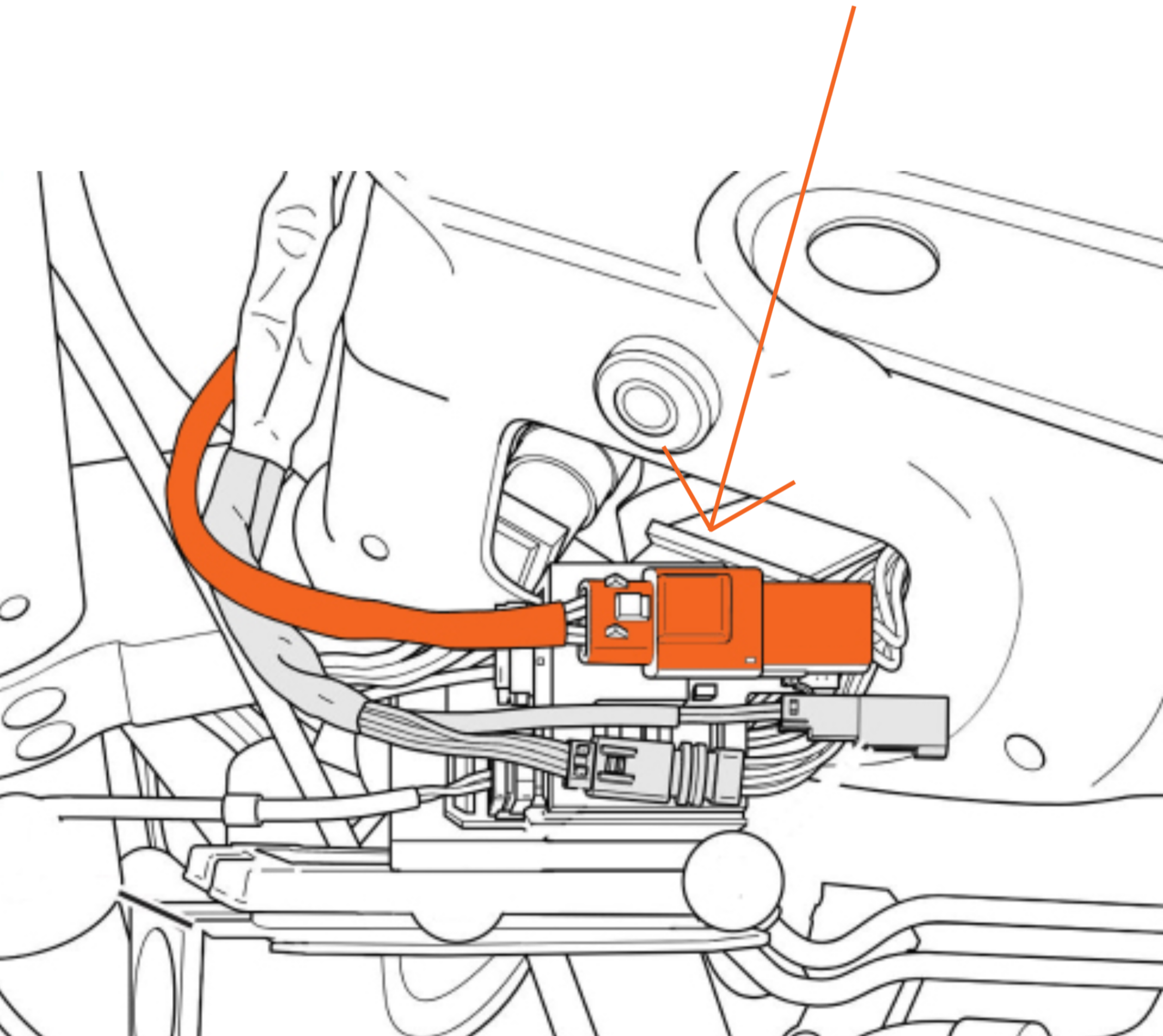


**ACCELERATOR CABLE
SOFTAIL IS POSITIONED IN THE
LEFT SIDE OF THE CHASSIS NEAR
THE FORK-PLATES BY REMOVING
THE RUBBER**

here



all **softail models** in the left side of the chassis
near the fork - plates by removing the rubber

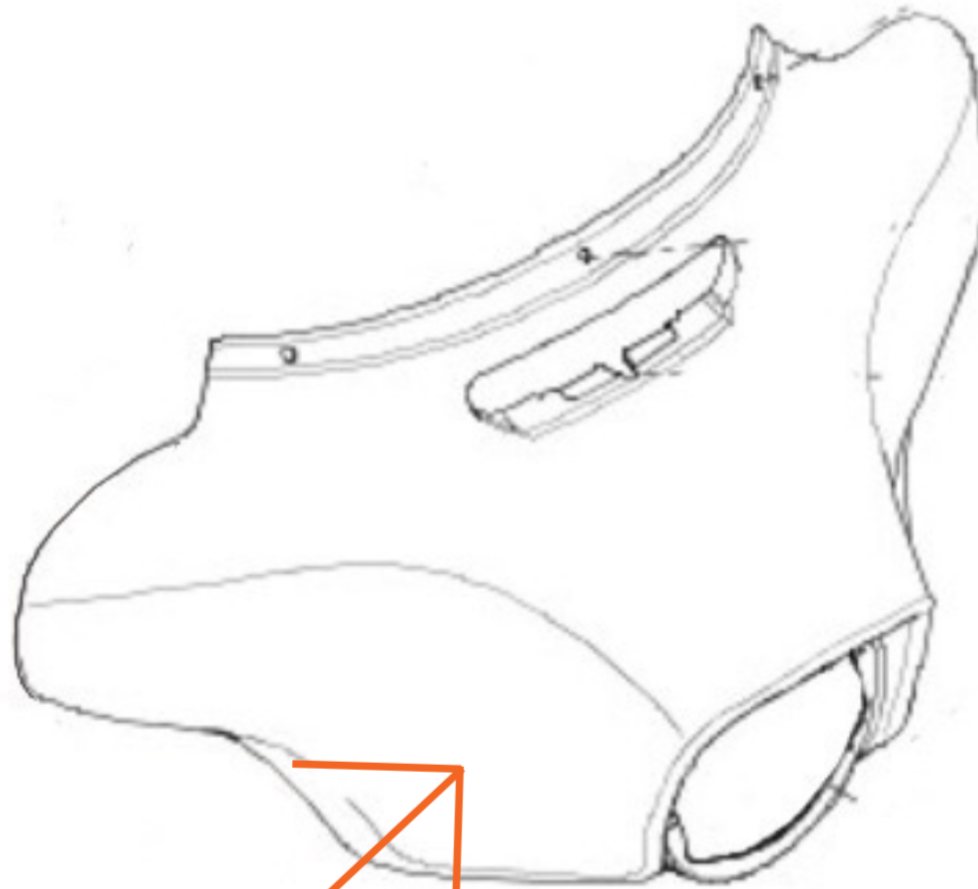


ACCELERATOR CABLE IS POSITIONED
UNDER THE BATWING OF THE STREET GLIDE



here



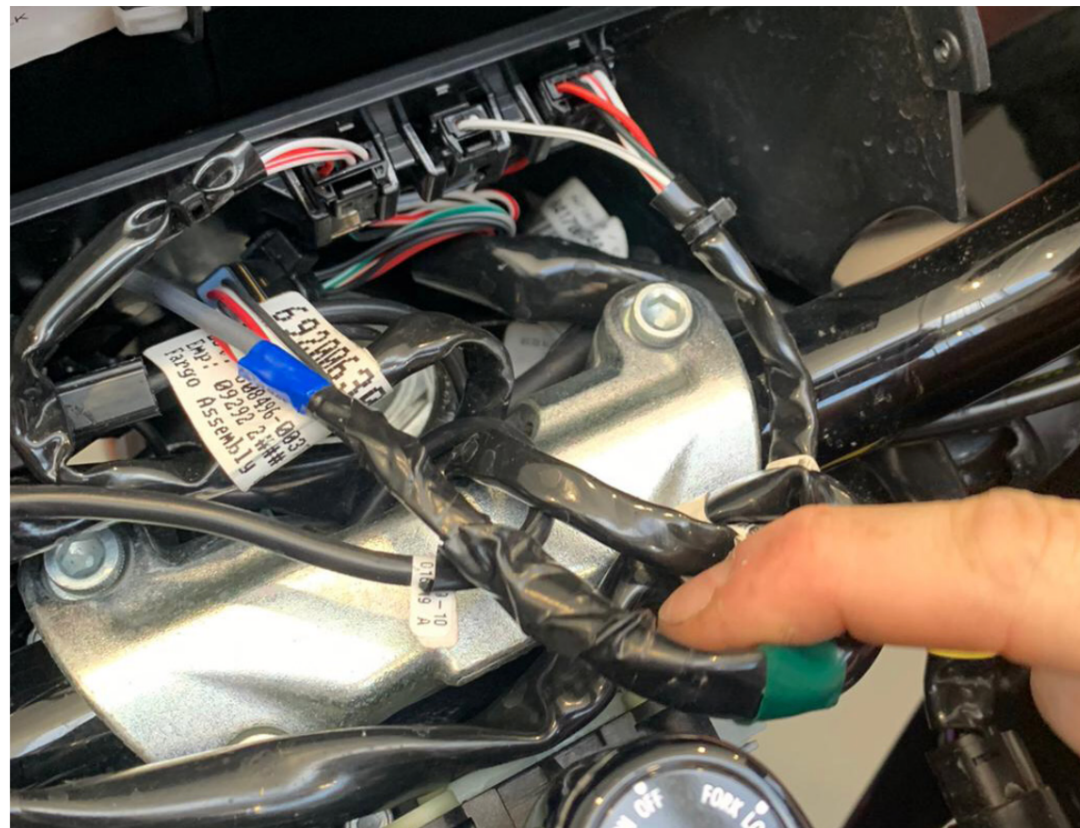


all **Street Glide** always positioned under the batwing

**ACCELERATOR CABLE IS POSITIONED UNDER
THE ODOMETER OF THE ROAD GLIDE**



here



all **road glide models** always positioned under odometer

SKULL SELECTOR HERE —





**when you receive
the device is ready
for installation and
does not require
any setting —**



Just plug and enjoy

5 modes

storm, easy-rider,

road, freedom and

~~anarchy~~ in real-time

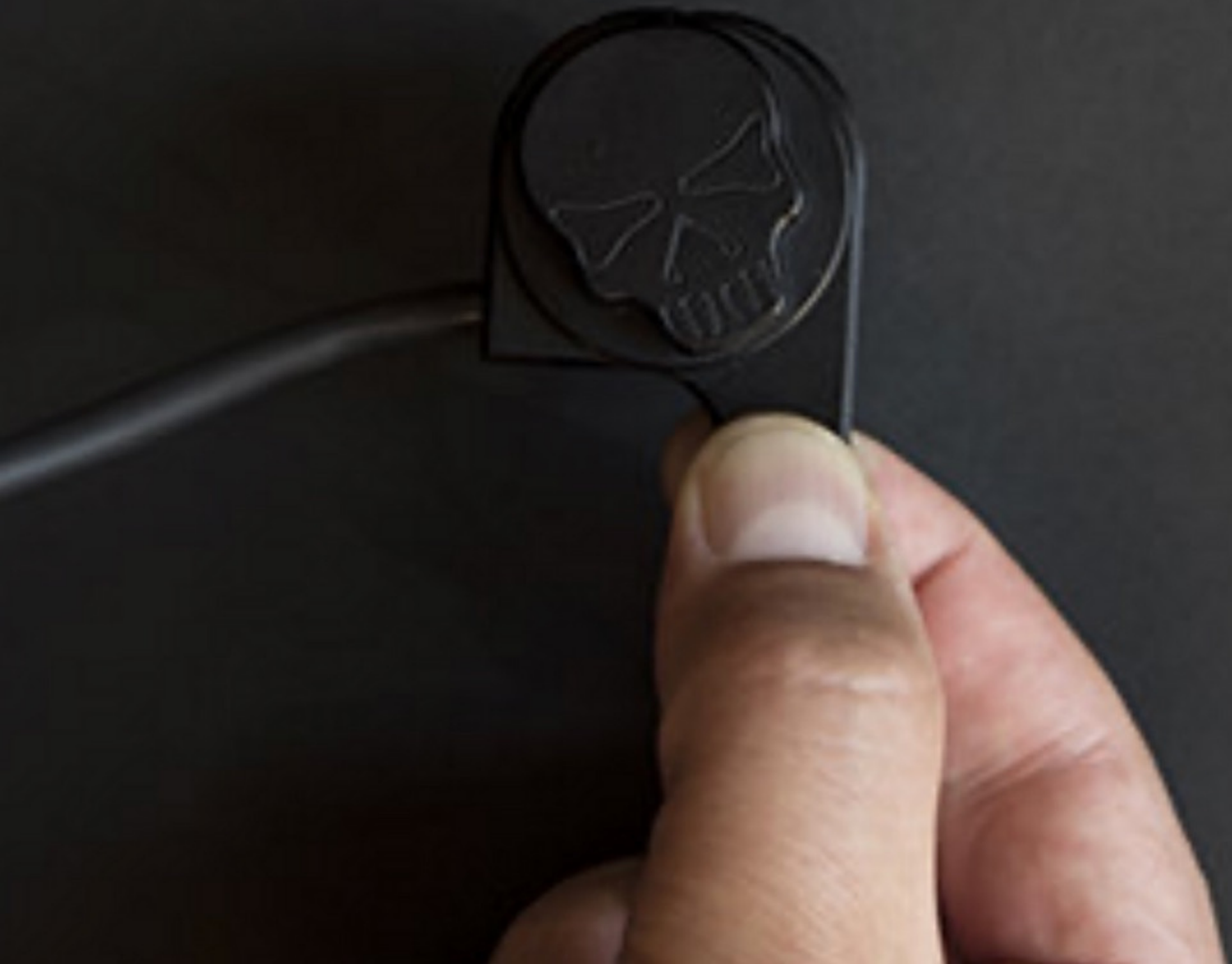
ROAD





The central position
is the one used by
the ECM setup at the
time of installation

EASY-RIDER





Greater comfort.
Lower fuel
consumption in city
conditions or rally

STORM





Suited for adverse
weather conditions.
Safer for rough or
bad routes

FREEDOM





Great for mountainous or hilly roads. For carrying extra weight such as passenger or gear

ANARCHY





When you want a
short adrenaline
rush and high
performance ride
