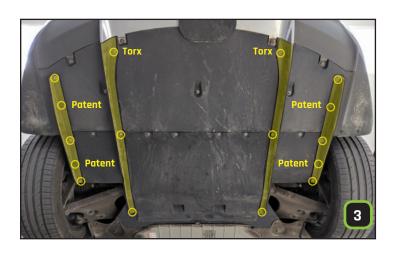


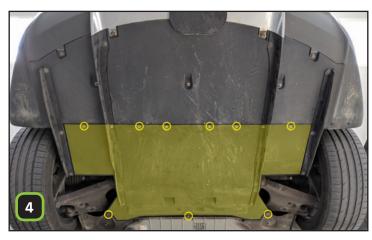
The vehicle must be in **"CAR OFF"** position before proceeding with the installation!



Lift up the vehicle. Tools you will need: **10mm socket, Torx T30, flathead screwdriver.**



Remove the **four longitudinal diffusers**. (see marked fastening points)



Undo the remaining **9x bolts** and carefully remove the **rear bumper splash shield.**



Unplug the connector on the **right-hand side** of the rear electric motor.



Plug the **male end** of the STEINBAUER wiring harness **into the original motor wiring.**





Plug the **female end** of the STEINBAUER harness **into the connector on the motor.**



Secure the STEINBAUER EV Module to the chassis then **connect & lock** the wiring harness.

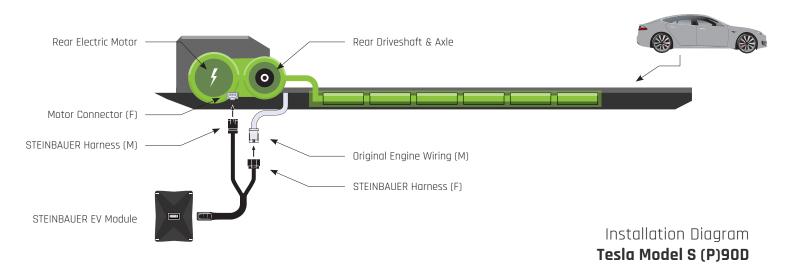




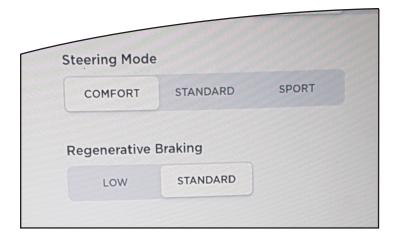
Secure the wiring harness to the chassis using zip-ties. Keep it away from the rear axle!



Refit the **rear splash guard and the diffusers.** Make sure to **use correct torque on the bolts.**







You can **enable the EV PowerModule** by setting **Regenerative Braking** to **STANDARD**.



You can **disable the EV PowerModule** by setting **Regenerative Braking** to **LOW**.

FEATURE #2 BATTERY HEATING

Turning the interior fans on while the car is connected to a charger will automatically start heating up the batteries to 35°C (95°F).

You can start this process **remotely from the app** or **directly from the car's infotainment screen**.

If the fans are later turned off, the heating process will continue until **35°C (95°F)** is reached.





App

Go to Climate and turn on A/C after the charging has commenced.

In car

Start the interior fan after connecting to a charger before leaving the vehicle.