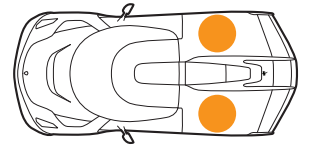




Replace the Rear Wing Actuators

This instruction refers to other documents that are necessary to do the procedure.

Koenigsegg demands that precautions are made to prevent risk of contamination, refer to [SER-00035](#).



Situation

The rear wing actuator design has been updated as a precautionary measure for long-term reliability.

Action

Replace the rear wing actuator with the updated actuator design.

PARTS	REFERENCE	QUANTITY
Copper washer M10x16x1.0	130-198-6101	8*
Rear Wing Actuator LH	1086779	1
Rear Wing Actuator RH	1086784	1

*Number of parts for the two actuators

TOOLS	SPECIFICATION	QUANTITY
General mechanical tools	–	–

Prepare

1. Open the rear hood with the key fob or from the center console.
2. Support the rear hood, refer to [WOM-00335](#).



WARNING

The hoods can fall down when you release the hydraulic pressure. Make sure that the hood support telescopes are correctly attached to the hoods. This is to prevent damage to the vehicle or injury to persons.

3. Release the pressure from the hydraulic system, refer to [WOM-00221](#).
4. Disconnect the 12 V system, refer to [WOM-00082](#).



WARNING

Do not set the 12 V main switch to **ON** if you have disconnected a hydraulic hose. If you set the 12 V main switch to **ON**, the hydraulic pump will operate. High pressure hydraulic fluid can cause injury to persons or damage to the vehicle.

5. Remove the rear wing actuators, refer to [WOM-00332](#).
 - Do not remove the actuator mounts.

Install

Install the new 2x rear wing actuators, refer to [WOM-00332](#).

Part: 1086779(LH), 1086784(RH), 130-198-6101





Warranty Information

If the repair is covered by the warranty terms, refer to Koenigsegg Warranty Process.

OPERATION

KWO628987

PART NO

Refer to the invoiced kit number.

DISCARDED PARTS

Any discarded parts mentioned in the TSB must be returned or destroyed according to the Dealer Warranty Manual.

Parts to be Returned

PARTS	REFERENCE	QUANTITY
Rear Wing Actuator LH	1021131	1
Rear Wing Actuator RH	1021130	1

