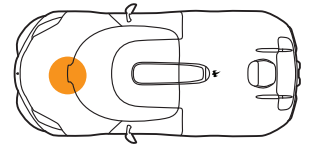




## Luggage Compartment Sealing and Drainage

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



### Situation

This procedure is applicable when the customer raises a complaint about

- When the vehicle has been washed or exposed to the rain, there is a water leakage into the luggage compartment.

### Action

- Follow the procedure for the solution of the water leakage into the luggage compartment.

PARTS	REFERENCE	QUANTITY
Wiper box drainage end with stop	170-821-3052	1
Luggage plate spacer	170-821-2137	2
M4x12 Torx försänkt	130-198-3412	4

TOOLS	SPECIFICATION	QUANTITY
General mechanical tools	–	–
Drainage clearance tool*	170-821-3053	1

\*Included in the parts kit

CONSUMABLES	REFERENCE	QUANTITY
Loctite 454	130-174-0545	–
Black glue adhesive (MSP)*	130-114-1022	–

\*Contact Koenigsegg for more information on the alternatives

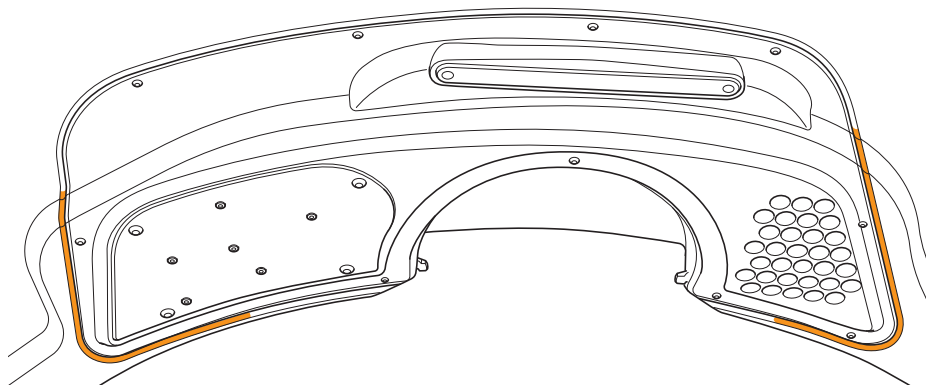
### Prepare

1. Open the front hood with the key fob or from the center console.
2. Disconnect the 12 V system, refer to [WOM-00007](#).
3. Disconnect the HV system, refer to [WOM-00021](#).

### Seal the hood carcass

1. Clean the area around the inner closing panel for the front hood.
2. Apply the MSP seam on the gap between the inner closing panel for front hood and front hood inner.

Consumable: 130-114-1022



3. Let the MSP cure, refer to the Manufacturer's technical data sheet.



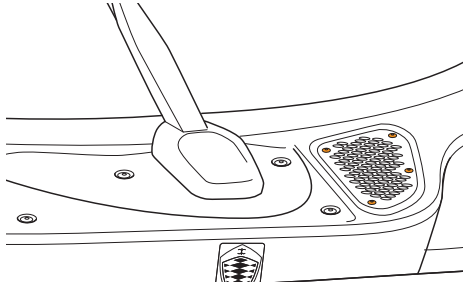


### Install the new screws to the cockpit dust cover

1. Remove 4x T20 screws from the cover for cockpit dust filter.
2. Install new 4x T20 screws to the cover for cockpit dust filter.

Part: 130-198-3412

Torque: 2.9 Nm

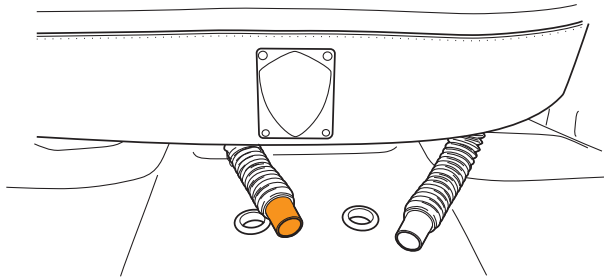


### Install the new RH drainage plug

1. Remove the drainage plug from the drainage pipe.

#### Note

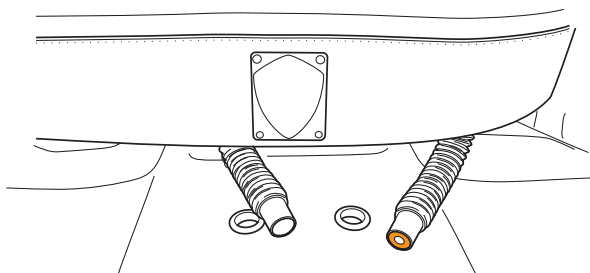
Make sure that you do not cause damage the drainage pipe.



2. Clean the remaining glue from the drainage pipe.
3. Apply the MSP around the new drainage plug.  
Part: 170-821-3052  
Consumable: 130-114-1022
4. Install the new drainage plug to the drainage pipe.

### Drill the restrictor on LH drainage plug

1. Do a check of the LH drainage plug.
  - 1.1 If the restrictor is not installed on the drainage plug, continue with the *Install the spacer to the luggage plate.*
  - 1.2 If the restrictor is installed on the drainage plug, use a pry tool or something similar to remove the restrictor.



2. Attach a 10 mm drill bit to the hand-drill machine.
3. Drill a hole into the restrictor to make it large.

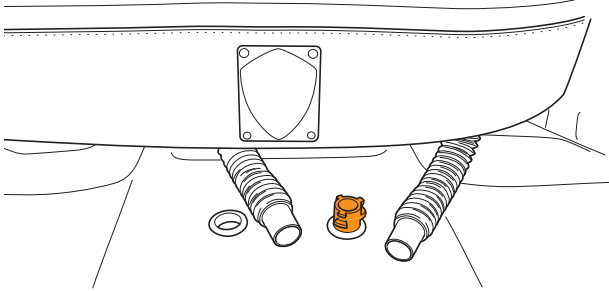




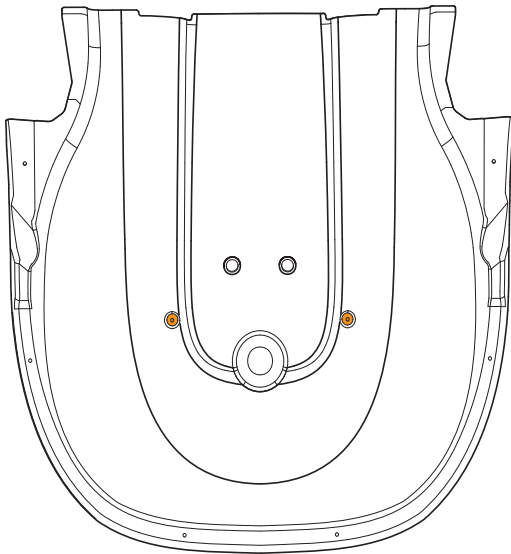
4. Install the restricter to the LH drainage pipe.

### Install the spacer to the luggage plate

1. Install the distance check tool to the LH drainage hole of the luggage plate.



2. Check if there is a gap between the distance check tool and the luggage plate.
  - 2.1 If there is no gap between the distance check tool and the luggage plate, remove the tool and attach drainage hoses to the luggage plate.
  - 2.2 If there is a gap between the distance check tool and the luggage plate, continue with the next steps.
3. Remove the luggage plate, refer to [WOM-00047](#).
4. Put the luggage plate upside down on the work table.
5. Clean the area around the base where the luggage plate is placed on the front subframe.



6. Sand the area on the luggage plate.
7. Apply the loctite to the new spacers.

**Part:** 170-821-2137  
**Consumable:** 130-174-0545
8. Install the spacers to the prepared area on the luggage plate.
9. Install the luggage plate, refer to [WOM-00047](#).





### Warranty Information

Repair is covered by warranty terms, refer to Koenigsegg Warranty Process.

#### ROOT CAUSE

Modification of the existing part

#### DEFECTIVE CODE

K11J

#### TECHNICAL DESCRIPTION

Write TSB-23441 in capitals and continue with a detailed description of the work procedure.

#### OPERATION

KWO691643

#### PART NO

Refer to the invoiced kit number

