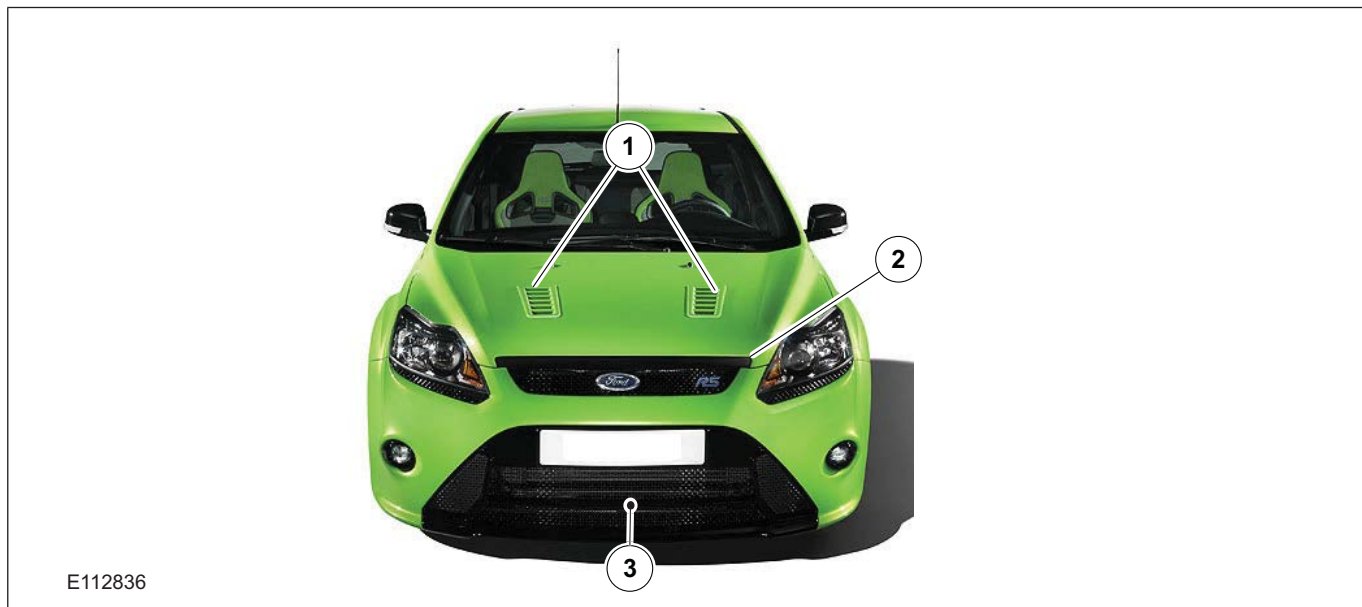


SECTION 501-00 Body System - General Information

VEHICLE APPLICATION: 2011.00 Focus

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**DESCRIPTION AND OPERATION****Body – Overview****General information**

| Item | Description                 |
|------|-----------------------------|
| 1    | Ventilation slits           |
| 2    | Finisher                    |
| 3    | Large trapezoidal air inlet |

The completely newly designed front bumper features a generously dimensioned, grille-covered air inlet in a trapezoidal shape with a high-gloss piano-black paint finish.

The trim strip at the front edge of the hood provides a striking contrast and is also finished in piano-black.

Two ventilation slits have been incorporated in the hood. These provided the engine with additional cooling.

The wheel arches of the front and rear fenders have been enlarged in order to afford enough space for the 19-inch wheels and to allow for the increased track width.

Triangular air vents with the RS emblem are integrated behind the front wheel arches.

## DESCRIPTION AND OPERATION



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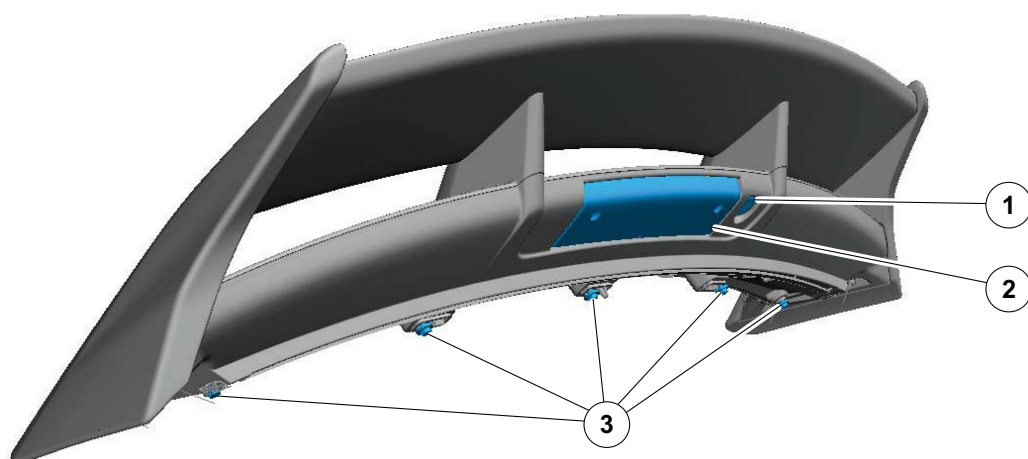
| Item | Description                    |
|------|--------------------------------|
| 1    | Split rear spoiler             |
| 2    | High Mounted Stop Lamp Control |
| 3    | Diffuser plate                 |

In order to increase downforce, a diffuser has been integrated in the lower part of the rear, along with a split rear spoiler above the rear window.

The diffuser is framed by two chrome-plated end pipes. Small vent openings on both sides of the

rear apron further emphasize the width of the vehicle.

The high-mounted stoplamp and the rear window washer nozzle are integrated in the split rear spoiler.



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**DESCRIPTION AND OPERATION**

| Item | Description                    |
|------|--------------------------------|
| 1    | Rear window washer nozzle      |
| 2    | High Mounted Stop Lamp Control |
|      |                                |

The high-mounted stoplamp uses LEDs rather than conventional bulbs.

**NOTE:** The LEDs cannot be replaced individually. In event of failure the entire stoplamp needs to be replaced.

The rear window washer nozzle is positioned next to the high-mounted stoplamp.

The rear spoiler is attached to the tailgate with five bolts.

| Item | Description      |
|------|------------------|
| 3    | Attachment bolts |