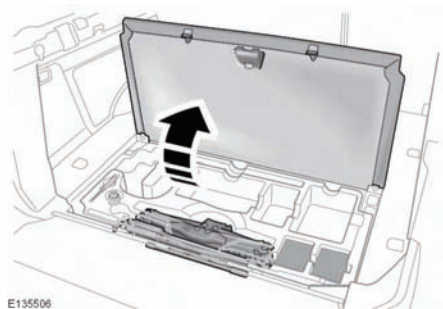


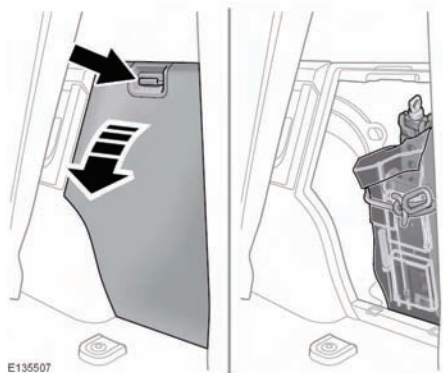
Wheel changing

TOOL KIT

Note: Tool types and positions may vary from the illustrations.



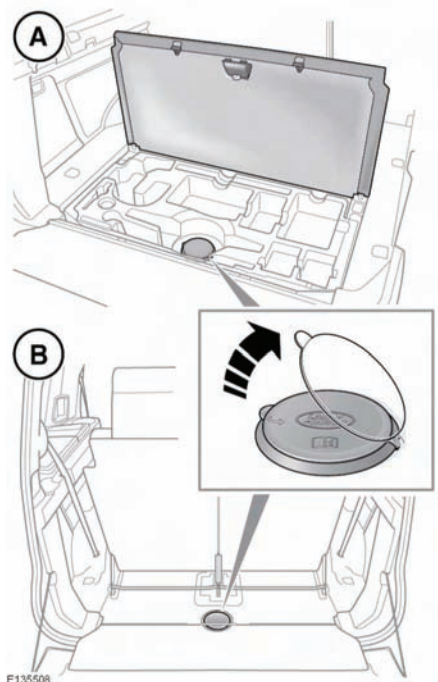
5-seat vehicles: The tool kit is located under a panel set in the loadspace floor.



7-seat vehicles: The tool kit is stowed behind an access cover in the loadspace area.

Note: Take careful note of the stowage position for each tool, as it is important to return them to their correct position after use.

REMOVING THE SPARE WHEEL



⚠ WARNING

Remove the spare wheel prior to jacking the vehicle, to avoid destabilizing the vehicle when raised.

The spare wheel is heavy and if handled incorrectly may cause injury. Use extreme caution when lifting or maneuvering the wheels.

Note: Before removing the spare wheel, take note of its stowage position. The wheel to be changed must be correctly stowed in its place.

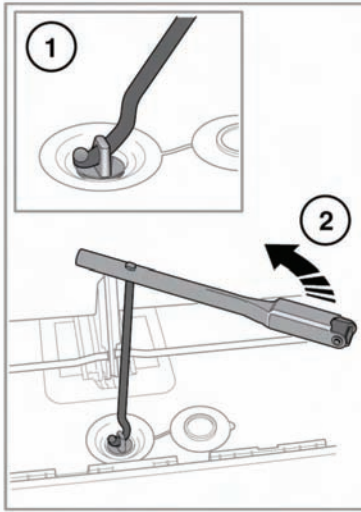
On 5 seat vehicles (A):

- Open the rear loadspace floor panel.
- Remove the cover for access to the spare wheel hoist spindle.

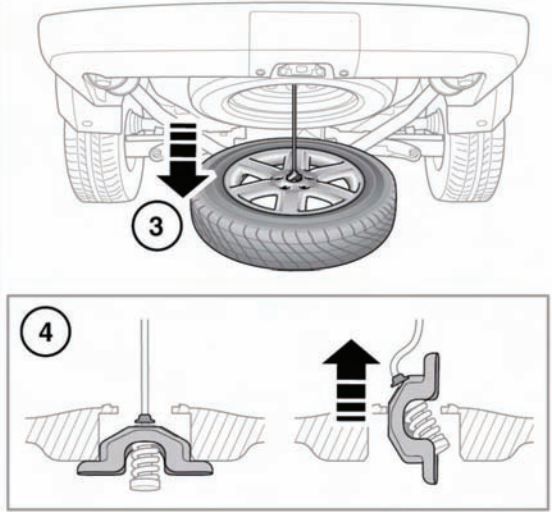
- Remove all the tools from the vehicle tool kit. See **206, TOOL KIT**.
- Remove all the tools from the vehicle tool kit. See **206, TOOL KIT**.

On 7 seat vehicles (B):

- Behind the 3rd Row seats, remove the cover for access to the spare wheel hoist winch spindle.



E147457



NOTICE

Do not use power tools to lower the spare wheel. Doing so may damage the mechanism.

Note: Before removing the spare wheel, take note of its stowage position. The wheel to be changed must be correctly stowed in its place.

1. Fit the jack handle through the hole in the winch spindle.
2. Fit the wheel brace onto the jack handle and rotate counter-clockwise to lower the spare wheel.
3. Continue to turn the wheel hoist winch, until the wheel is on the ground and the hoist cable is slack.

Note: Do not attempt to turn the winch past its physical stop.

4. Hold the cable and tilt the lifting lug until it can be passed through the hole in the wheel.