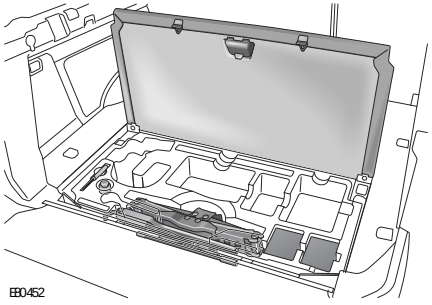
10. The number of plies in both the tread area, and the sidewall area, indicates how many layers of rubber coated material make up the structure of the tyre. Information is also provided on the type of materials used.
11. Wear rate indicator. A tyre rated at 400 for example, will last twice as long as a tyre rated at 200.
12. The traction rating grades a tyre's performance when stopping on a wet road surface. The higher the grade the better the braking performance. The grades from highest to lowest are, AA, A, B, and C.
13. The maximum load which can be carried by the tyre.
14. Heat resistance grading. The tyres resistance to heat is grade A, B, or C, with A indicating the greatest resistance to heat. This grading is provided for a correctly inflated tyre, which is being used within its speed and loading limits.
15. The maximum inflation pressure for the tyre. This pressure should not be used for normal driving.

† Speed ratings

Rating	Speed (mph)
Q	99
R	106
S	112
T	118
U	124
H	130
V	149
W	168
Y	186

TOOL KIT

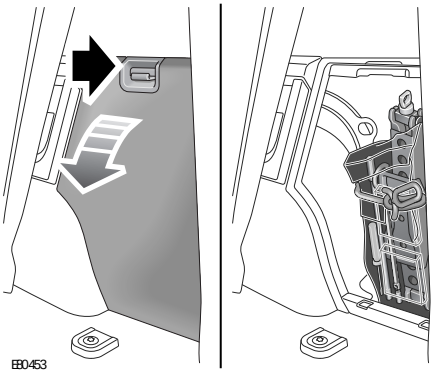
5-seat vehicles



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

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

7-seat vehicles



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

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