## **Wheel Changing**



## **WARNING:**

After wheel changing, always secure tools, chocks, jack and replaced wheel in their correct storage positions. Such objects if not properly stowed can become flying missiles in a crash or roll-over, potentially causing injury or death.

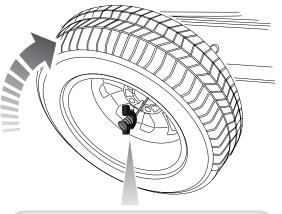
## Stowing the changed wheel



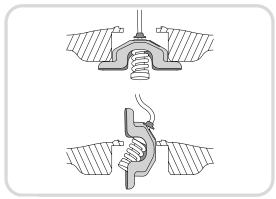
## **WARNING:**

DO NOT stow the wheel while the vehicle is still raised on the jack.

- **1.** Place the wheel under the rear of the vehicle with its style surface uppermost.
- **2.** Place the lifting lug through the wheel aperture and locate it in position.







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**3.** Winch up the wheel using the wheel-hoist mechanism.

The mechanism has been designed for use with the wheel nut brace. DO NOT use power tools on the wheel-hoist winch.

4. Continue to wind up until the mechanism 'clutches out'. This is confirmed by a clear physical feedback from the wheel nut brace and an audible noise.