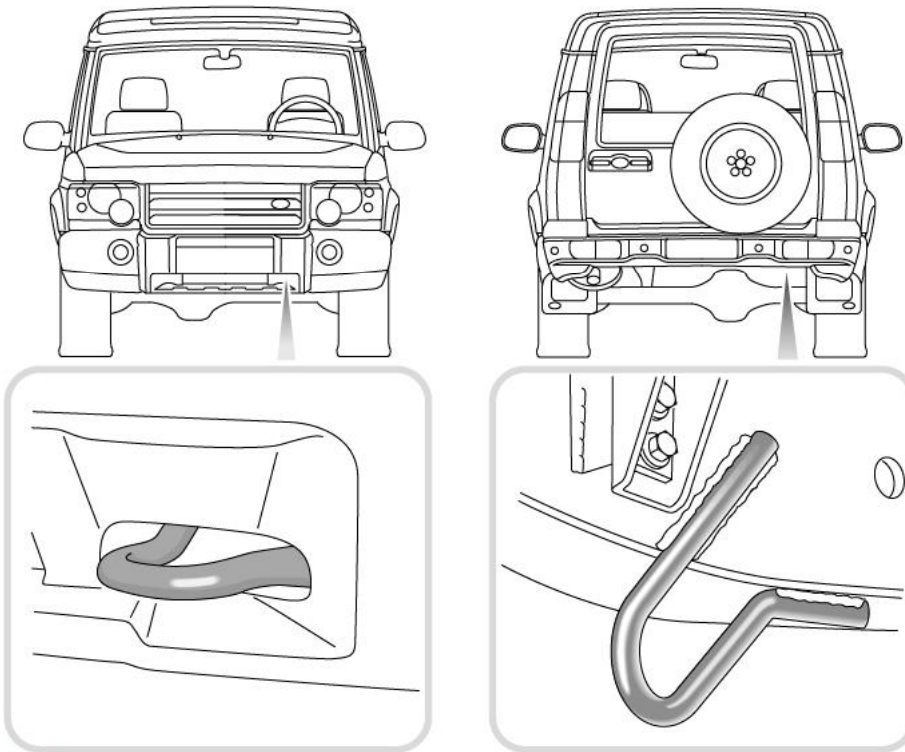


Towing the Vehicle

TOWING EYES



H4431

CAUTION: The towing eyes at the front and rear of the vehicle are designed for on-road vehicle recovery purposes only and must NOT be used to tow a trailer or caravan.

Front

A single towing eye in the front spoiler is provided at the front of the vehicle for on-road recovery. DO NOT use the front lashing rings for towing purposes.

Rear

A pair of towing eyes are provided at the rear of the vehicle. These can be used as lashing rings and for towing your vehicle.

RECREATIONAL/MOTORHOME TOWING

If you intend to tow your vehicle behind a motorhome or recreational vehicle, follow the procedure specified for 'FOUR WHEEL TOWING'. Failure to follow this procedure may result in damage to the transmission.

FOUR-WHEEL TOWING

Most vehicle recovery specialists will load Discovery onto a trailer. However, if it is necessary to recover the vehicle by towing with all four wheels on the ground, or to similarly tow the vehicle for recreational purposes, observe the following procedure:

Towing the Vehicle

WARNING

ALWAYS adhere to the following procedure when towing the vehicle with all four wheels on the ground. Failure to do so could result in unintended vehicle movement or unanticipated vehicle conditions.

1. Apply the parking brake.
2. Secure the towing attachment from the recovery vehicle to the front towing eye of the vehicle to be recovered.
3. Turn the starter switch to position 'II', so that the brake lights and direction indicators can be operated.
4. With the foot brake applied, set the main gearbox in 'N' (neutral) and then put the transfer box into neutral.
5. Set the main gearbox in 'P' (park).
6. Release the parking brake before towing the vehicle.

NOTE: If, due to an accident or electrical fault, it is not considered safe to turn the starter switch, the vehicle cannot be towed with wheels on the ground.

WARNING

DO NOT attempt to tow the vehicle unless the starter switch is turned to position 'II'. If the vehicle is towed with the starter switch in position 'I', an inconsistency in the recorded vehicle mileage will occur. This must then be rectified by a Land Rover retailer.

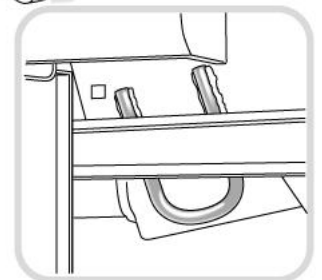
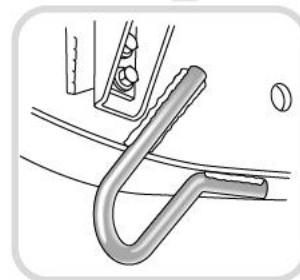
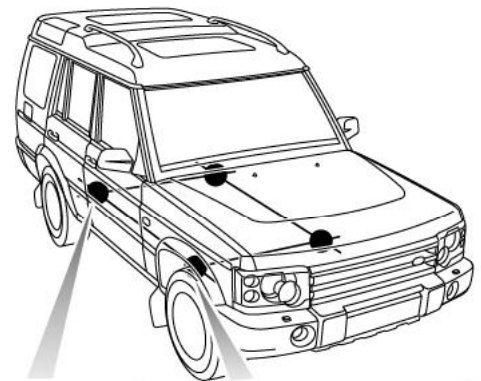
DO NOT remove the key or turn the starter switch to position '0' while the vehicle is in motion; the starter switch must be at position 'II'.

WARNING

Without the engine running, the brake servo and power steering pump cannot provide assistance; greater effort will therefore be required to operate the brake pedal and turn the steering wheel. Longer stopping distances will also be experienced.

CAUTION: Leaving the starter switch in position 'II' for extended periods will put a draw on the battery, which can lead to voltage drop and ultimately to a discharged battery.

TRANSPORTER OR TRAILER LASHING



H4432

Pairs of lashing rings are fixed to the underside of the vehicle - at the front (to the rear of the front wheels) and at the rear (backward of the rear wheels). **DO NOT** secure lashing hooks or trailer fixings to any other part of the vehicle.

NOTE: The front rings are for lashing only and must **NOT** be used for towing. The rear lashing rings are designed for both towing and lashing.