

## LOAD CARRYING

**⚠** All items carried in the luggage area must be properly secured. Loose items can cause injury or death in the event of an accident or sudden manoeuvre.

**⚠** When a Station Wagon derivative is used for load carrying, observe the following;  
All rear seats must be folded securely.  
**14, FOLDING AND ERECTING THE SPLIT FOLD SEATS** also see **13, FOLDING AND ERECTING THE SIDE FOLD SEATS.**

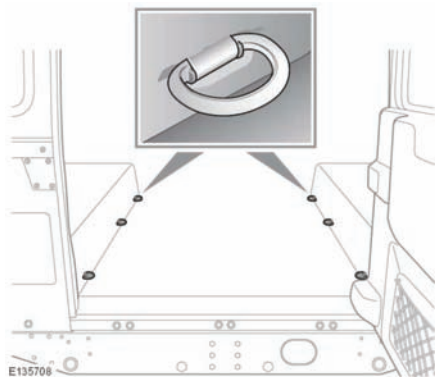
The load should be located as far forward as possible and be securely retained.

It is recommended that a cargo barrier is fitted behind the front seats.

**⚠** When transporting a load in the rear of the vehicle, ensure that the tailgate or taildoor is closed.

**Note:** A range of approved luggage/load retention accessories are available from your Land Rover Dealer/Authorised Repairer.

## LUGGAGE ANCHOR POINTS



On some vehicles, load securing rings are provided in the rear of the vehicle to assist in safely securing luggage.

## ROOF RACKS AND LOAD CARRIERS

**⚠** Always use an approved roof rack and follow the manufacturer's fitting instructions.

**⚠** Use of a roof rack or load carrier while driving off-road is not recommended. If it is unavoidable, ensure all load is removed before traversing side slopes.

**Note:** A range of approved roof rack systems are available from your Land Rover Dealer/Authorised Repairer.

Always observe the following precautions when using a roof rack or load carrier:

- Ensure that the maximum axle weights and the Gross Vehicle Weight are not exceeded when a roof rack system is used.
- The roof will accept a maximum load of 150kg (330 lb). When calculating the roof load the weight of the roof rack must be included.
- Only fit a roof system that has been designed for your vehicle. If in doubt, consult your Dealer/Authorised Repairer.
- Land Rover roof racks have varying load ratings. Check the system being used and do not exceed the stated rating.
- Loads should be distributed evenly and secured within the periphery of the roof rack.
- Always secure the load to the side rails, not just the cross rails.
- A loaded roof rack can reduce the stability of the vehicle, particularly when cornering and in cross winds.