

TECHNICAL INFORMATION



No: 76/24/99/NAS
Ref:
Issue: 1
Date: 11/02/99

Optional Auxiliary Cupholder

AFFECTED VEHICLE RANGE:

DISCOVERY Series II (LT) All

SITUATION:

CONVENIENT CUPHOLDER

Some customers have indicated a desire for additional, convenient cupholders in the front passenger area. In response to this requirement, Land Rover has developed an optional auxiliary cupholder that provides a convenient location for cup or can storage during travel.

RESOLUTION:

INSTALL AUXILIARY CUPHOLDER

An easy-to-install cupholder has been developed for installation on all Discovery Series II vehicles. Each MY2000 vehicle from November delivery will come with these holders placed in the vehicle by the port. Installation should be performed at the time of delivery at the discretion of the customer.

PARTS INFORMATION:

MY2000 No parts required – automatic no-cost shipping process in place for US retailers.

LABOR:

MY2000 - Included in vehicle price. PDI should *not* be charged.

INSTALLATION PROCEDURE

See reverse:

TIB 76/24/99/NAS	CIRCULATE: TO	Service Mgr X	Warranty X	Workshop X	Body Shop X	Parts X
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INSTALLATION PROCEDURE

CUPHOLDER INSTALLATION

1. Refer to Figure 1 and determine retaining screw location as follows:
 - Place a ruler across the center console area just touching the shift lever trim.
 - Align the ruler using the dot pattern in the console mat.
 - Mark each side of the console with a pencil.
2. Align the centerline reference mark on the cupholder with the pencil mark on the console. (Figure 2)
3. Mark the drill location through the cupholder mounting hole with a pen.



CAUTION: Use of a drill stop set at 19mm (3/4 inch) is essential to ensure that no damage is done to vehicle wiring or ducts.

4. Drill a 1.5mm (1/16 inch) hole at each location marking.
5. Position the cupholder on the console lip over the drilled hole.



CAUTION: Over-tightening the retaining screw can damage the console material. This may result in limited grip for the screw.



NOTE: If wood trim is installed, it may be necessary to remove some material from the base of the cupholder. The material is ABS plastic a material that is easily cut with a saw and finished by sanding.

6. Install the provided self-tapping screws through the hole in the bottom of the cupholder and into the center console material, taking care to avoid over-tightening the screw.

Figure 1

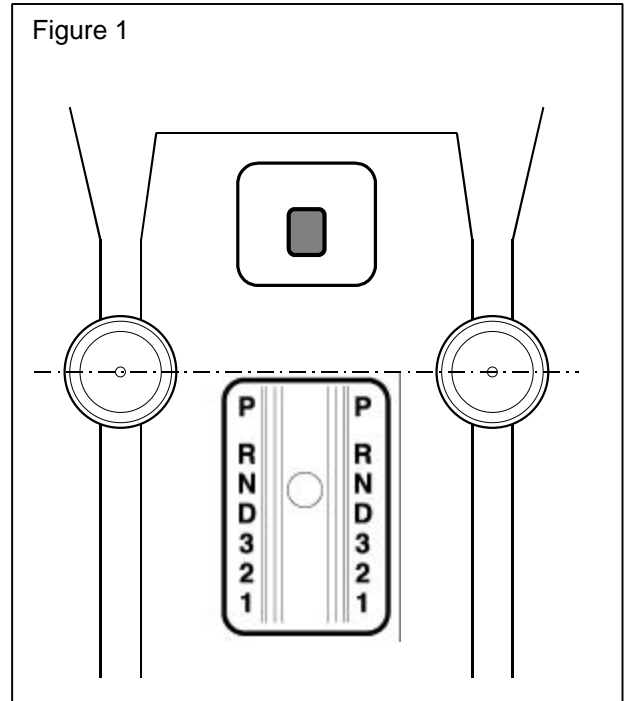


Figure 2

