

Vehicle: All Technical Service Bulletins

Mud Build-Up Inside Front Door - New Seal

Group Ref.: Body

Bulletin No.: 431006

Date: February, 1994

SUBJECT:

DIRT BUILD-UP ON ROCKER AND LOWER INBOARD DOOR SURFACE (INSTALL FOAM SEAL)

MODELS:

1992-94 BUICK ROADMASTER

1992-94 CADILLAC FLEETWOOD

1991-94 CHEVROLET CAPRICE

1991-92 OLDSMOBILE CUSTOM CRUISER

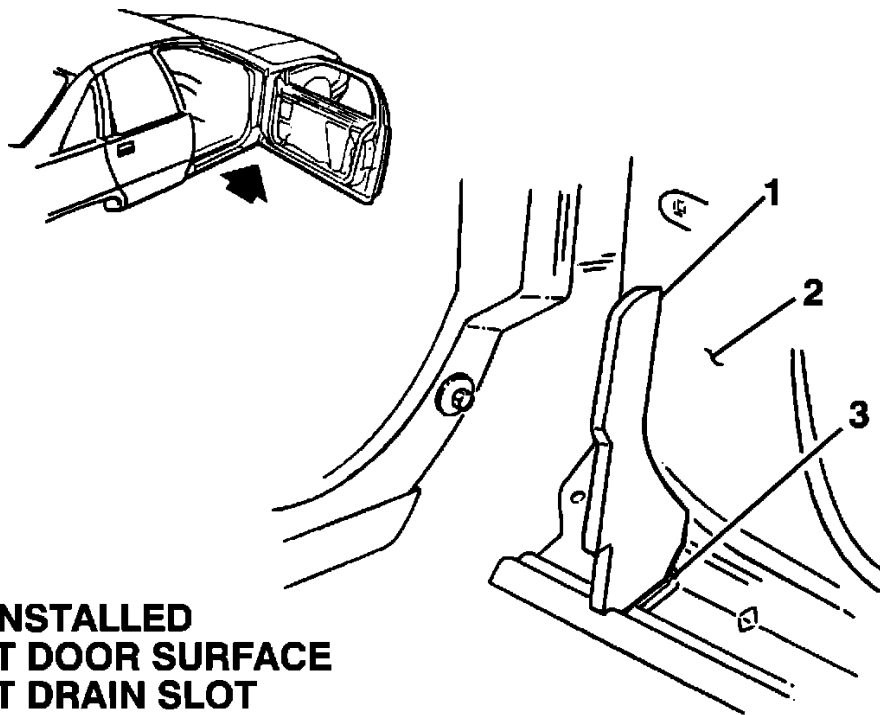
CONDITION:

Some owners may express dissatisfaction with mud collected along inside bottom of front door and rocker.

CORRECTION:

Install new foam seal, P/N 10249066, (when ordering two (2) pieces are required), one for left hand front door and one for right hand front door. Follow procedures listed below for installation:

1. With the front doors fully open, clean the inside door surface just forward of the front inboard drain hole using one of the following adhesive cleaners:
 - 3M*: General Purpose Adhesive Cleaner P/N 08984
 - American Sure Seal*: Urethane Cleaner P/N CUSH
 - Kent*: Acrysol 20005
2. After cleaning with above, wipe clean with 50/50 solution of isopropyl alcohol and water.
3. Surface should be 65~F (18 degree C) or higher.
4. Remove protective backing from foam seal P/N 10249066.



1. SEAL INSTALLED
2. FRONT DOOR SURFACE
3. FRONT DRAIN SLOT

RIGHT SIDE SHOWN

Figure 1

5. Align the foam seal vertically to the front lower door surface and install it just forward of the front drain hole. (See illustration.) After installation, press seal firmly to fully seat the seal to the door.

NOTE:

In some cases it may be necessary to adjust the door inboard so that the lower auxiliary contacts the rocker.

- * We believe these sources and their equipment to be reliable. There may be additional manufacturers of such equipment. General Motors does not endorse, indicate any preference for or assume any responsibility for the products or equipment from these firms or for any such items which may be available from other sources.

PART AVAILABILITY:

Parts are expected to be available on 2/07/94 from GMSPO.

WARRANTY INFORMATION:

For vehicles repaired under warranty, use:

Labor Operation: T-3358

Labor Time: 0.3 Hr. (For Both Sides)