

Roof Side Weatherstrip - Revised Installation[BODY](#)

BO022-00

August 25, 2000

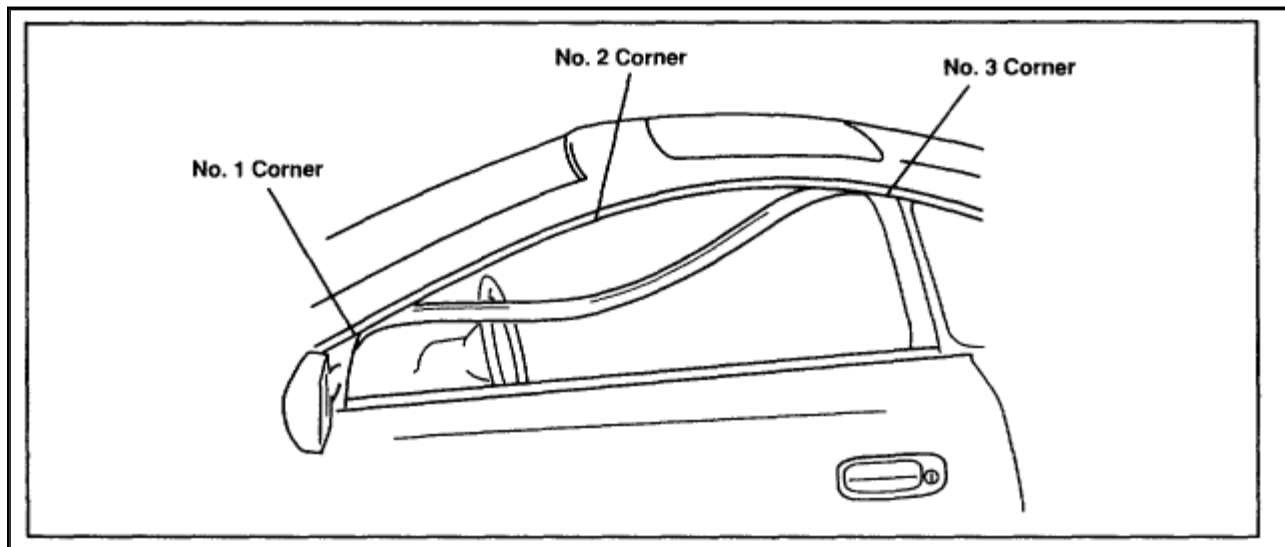
Title:

ROOF SIDE RAIL WEATHERSTRIP POOR RETENTION

Models:

'00 Celica

Introduction

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The installation method of the roof side rail weatherstrip has been modified to improve retention between the No. 1 and No. 3 corners on 2000 model year Celica vehicles. The part has not been changed. Use the following installation instructions to reinstall the roof side rail weatherstrip on vehicles with the above concern.

Applicable Vehicles

^ 2000 model year Celica vehicles.

| MODEL | STARTING VIN |
|------------|-------------------|
| Celica GT | JTDDR32T7Y0043035 |
| Celica GTS | JTDDY32TXY0026202 |

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Production Change Information

| OP CODE | DESCRIPTION | TIME | OPN | T1 | T2 |
|-----------------|---|------|-------------|----|----|
| 671351 | Reinstall Front Roof Side Rail Weatherstrip (One Side) | 0.2 | 6238#-20120 | 62 | 57 |
| Combo Code A | Other Side | 0.1 | | | |

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Warranty Information

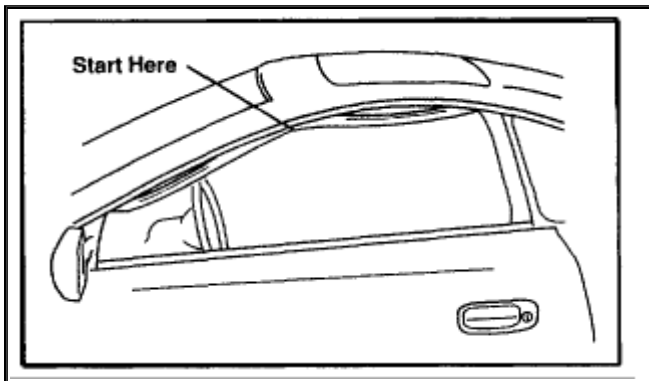
Applicable Warranty*:

This repair is covered under the Toyota Basic Warranty. This warranty is in effect for 36 months or 36,000 miles, whichever occurs first, from the vehicle's in-service date.

* Warranty application is limited to correction of a problem based upon a customer's specific complaint.

Modified Procedure

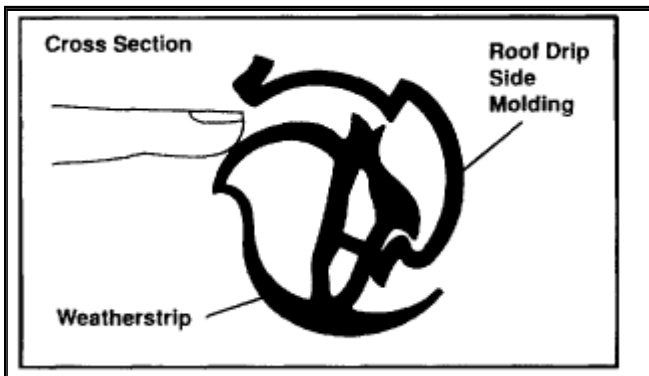
1. Check weatherstrip for deformation. Installation and/or damage.



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2. If the weatherstrip is in good condition, start by installing the weatherstrip in the No. 2 corner. If the weatherstrip is damaged, replace the weatherstrip.

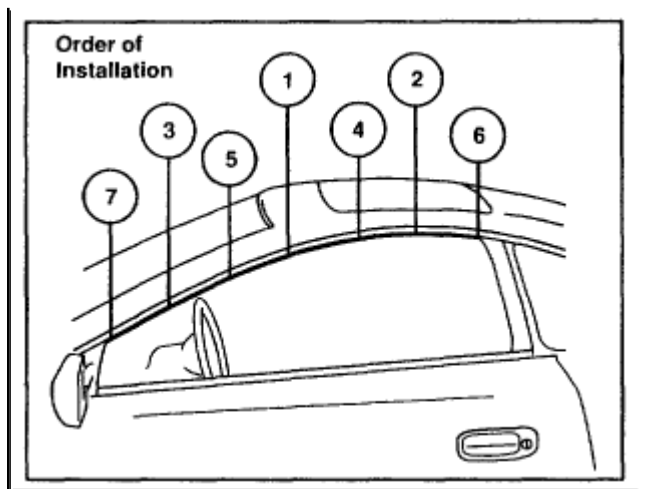


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3. Hook the bottom edge of the weatherstrip into the roof drip side molding first. Then, using your fingers, install the top edge of the weatherstrip into the molding.

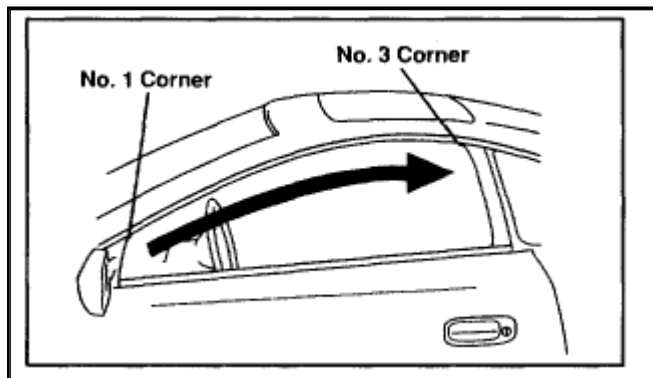




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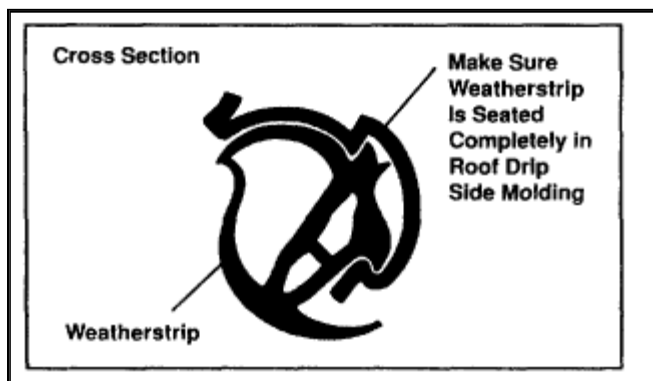
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4. Continue to install the weatherstrip by hand in the order shown in the illustration.



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5. Using finger pressure, press the length of the weatherstrip between the No. 1 and No. 3 corners to verify that the weatherstrip is seated completely in the roof side molding as shown in illustration.