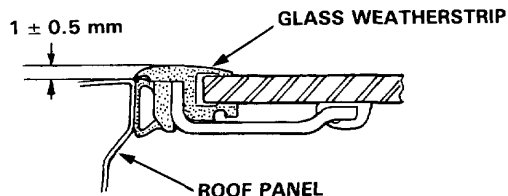




## Glass Height Adjustment

Roof panel should be even with the glass weatherstrip, to within  $1 \pm 0.5$  mm ( $0.04 \pm 0.02$  in) all the way around.

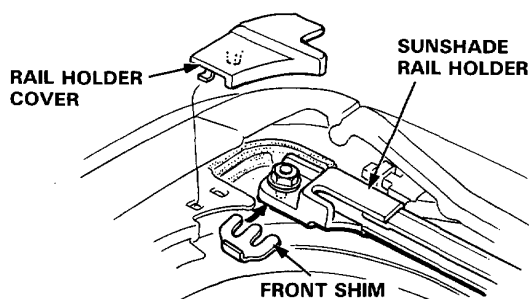
If not, open the glass fully, and:



### Front:

1. Pry out the rail holder cover and loosen the mounting nut.
2. Install shims between sunroof frame and sunshade rail holder.

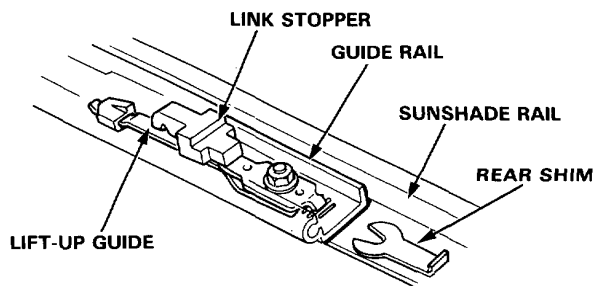
**FRONT:** Shim thickness Max. 2 mm (0.08 in)



### Rear:

1. Remove the rail cover and loosen the lift-up guide mounting nut.
2. Install shims between guide rail and sunshade rail.

**REAR:** Shim thickness Max. 2 mm (0.08 in)



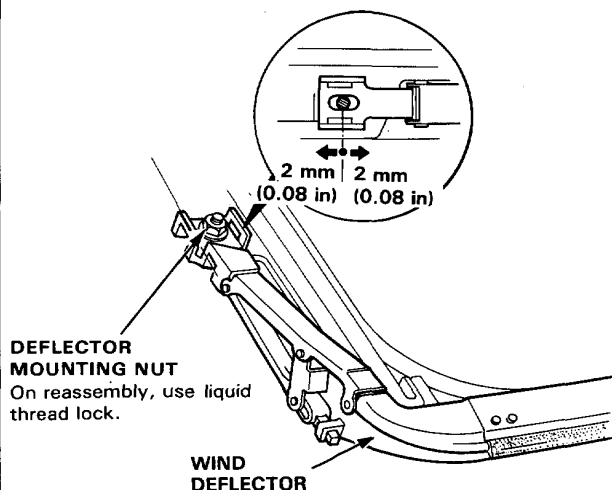
3. Repeat on opposite side if necessary.
4. Side-to-side fit of glass weatherstrip can be adjusted by loosening the sunroof frame mounting bolts and moving the frame (page 14-35).

## Wind Deflector Adjustment

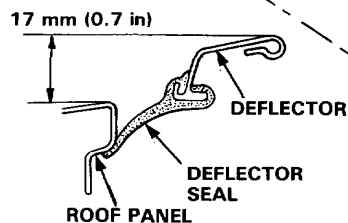
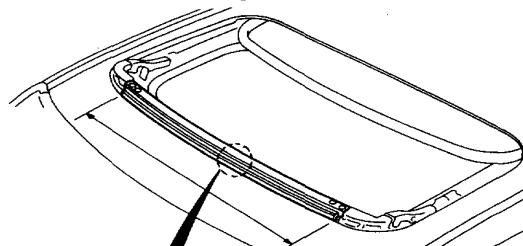
**NOTE:** A gap between deflector seal and roof panel will cause wind noise when driving at high speed with the sunroof open.

1. Open the sunroof and pry the rail covers off both sides.
2. Loosen the deflector mounting nuts.

**NOTE:** Wind deflector can be adjusted 2 mm (0.08 in) forward or backward.



3. Adjust the deflector forward or backward so the edge of its seal touches the roof panel evenly. The deflector seal should touch the roof panel across entire front edge.



**NOTE:** The height of the deflector arm when open cannot be adjusted. If damaged or deformed, replace it (page 14-37).