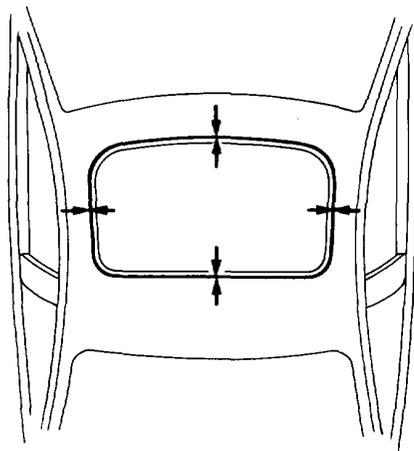


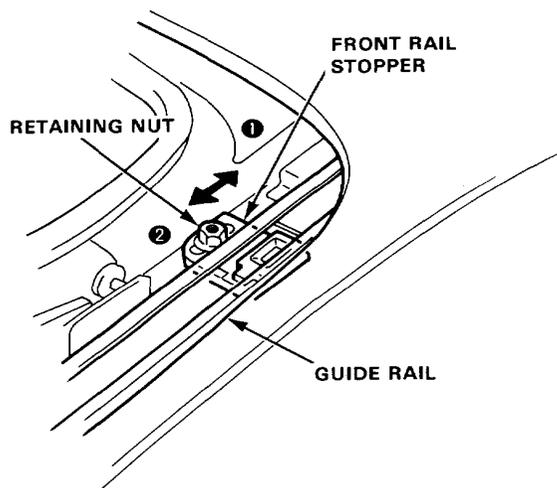


## Closing Fit

If the fit of the sunroof seal is too tight at the front seal when the sunroof is closed, or too tight at the rear seal when it is pulled down into the closed position, proceed as follows:



1. Open the sunroof fully.
2. Loosen the front rail stopper nuts.



3. Slide the stoppers forward or backward until the sunroof closes snugly.

NOTE: Slide the right and left stoppers equally.

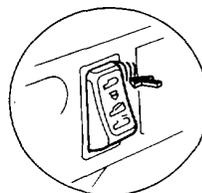
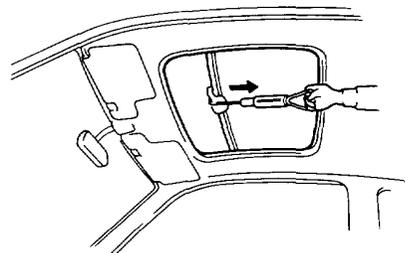
- ① : To increase clearance at rear seal.
- ② : To increase clearance at front seal.

## Closing Force Check

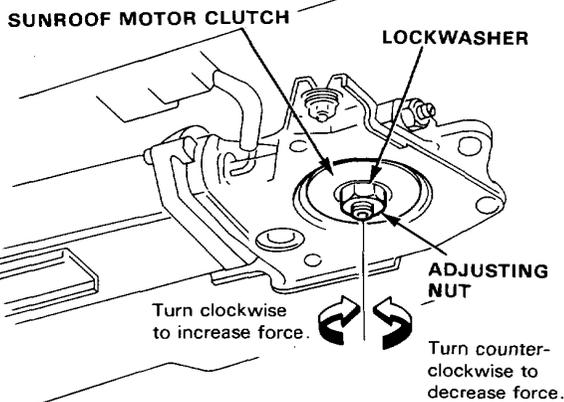
1. After installing all removed parts, have a helper hold the switch to close the sunroof while you measure force required to stop it. Attach spring scale as shown. Read force as soon as sunroof stops moving, then immediately release the switch and spring scale.

**CAUTION:** When using the spring scale, protect the leading edge of the sunroof with a shop towel.

Closing Force: 196–245 N (20–30 kg, 44–66 lb)



2. If force is not within specification, adjust by turning sunroof motor clutch adjusting nut.



3. After adjusting, install a new lockwasher and bend it flat against the adjusting nut.

