

Tether strap installation and removal

⚠ For toddlers 10-18 kg (22-40 lbs) and 102 cm (40 inches) or less; forward-facing

A. Window Shelf (Sedans)

Vehicles after 1989 have been pre-drilled. Refer to your owner's manual or call your dealer.

1. To install the bracket in the window shelf, you must drill a 10 mm (3/8 inches) diameter hole in the shelf behind the back seat under the rear window. Drill the hole upward from the truck into the window shelf. **MAKE SURE THAT THE HOLE IS DRILLED THROUGH A METAL PART OF THE WINDOW SHELF.** When drilling, make sure you do not hit the rear window with the point of the drill.
2. Put the bolt through the drilled hole and the bracket and small flat washer as shown in Fig. A. Make sure that the large washer is on the trunk side. Attach the lock washer and the nut and tighten securely.
3. Attach tether strap assembly to bracket as shown in Fig. A. To tighten, feed anchor end up through slides and pull on free end. To loosen, feed free end through slides and pull on anchor end. **THE FREE END OF THE STRAP MUST BE RETHREADED AS SHOWN IN FIG. B FOR TETHER TO RESTRAIN CHILD CAR SEAT.**

TETHER STRAP INSTALLATION DETAIL

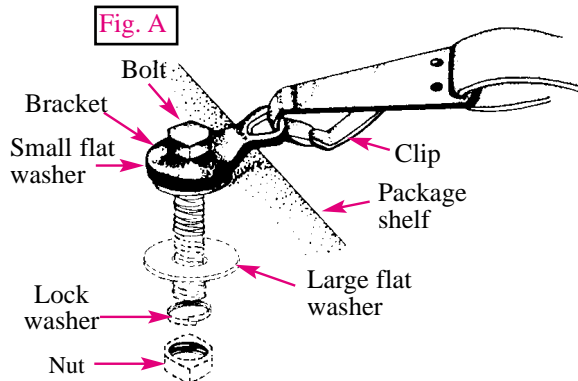
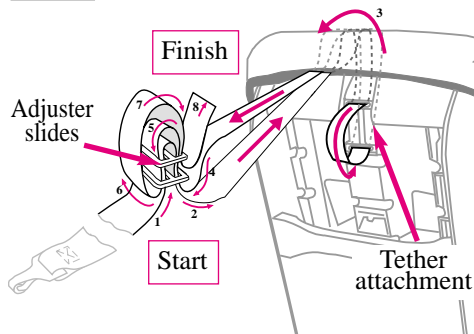


Fig. B



B. Station Wagons, Vans and Hatchbacks

To install in these vehicles, you must drill a 10 mm (3/8 inch) diameter hole under the back window (See Fig. C) Drill the hole upward from the vehicle. **MAKE SURE THAT THE HOLE IS DRILLED THROUGH SOLID METAL.** Follow step 2 (large washer, lock washer and nut are installed from under vehicle) and step 3 above to complete installation.

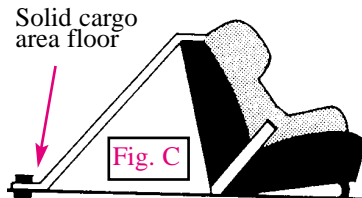
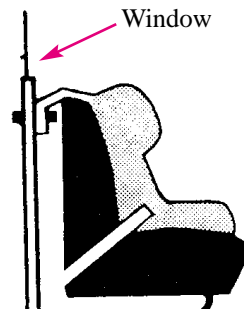


Fig. D



(1-2) Thread end of belt up through one set of slots in both adjuster slides and down through the other set of slots. (3-4) Loop around tether attachment. (5-6) Thread back up through both adjuster slides and then down through both adjuster slides. (7-8) Loop belt end up over adjuster slides. Thread down between adjuster slides. Tighten.

C. Pick-up Trucks

To install in pick-up trucks, you must drill a 10 mm (3/8 inch) diameter hole under the back window (See Fig. D). **MAKE SURE THAT THE HOLE IS DRILLED THROUGH SOLID METAL AS CLOSE TO THE WINDOW AS POSSIBLE.** Follow step 2 (washer and nut are installed from outside vehicle) and step 3 above to complete installation.