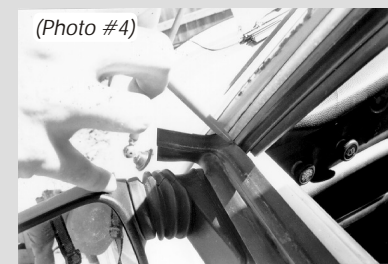
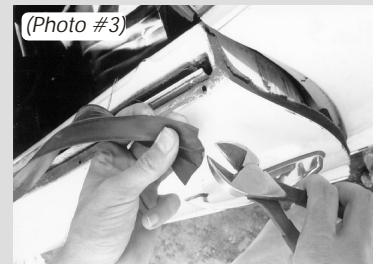
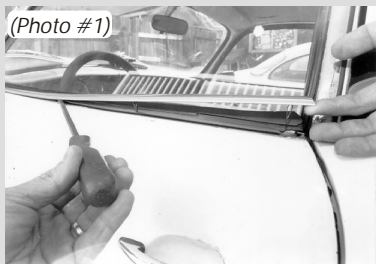




# Installing Window Scrapers '61- '71

- 1 Lift the outer Window Scraper Chrome by prying it straight up and of (Photo #1) #1) (On pre 1961, slide the Scraper Chrome towards the back of your Ghia approximately 1", then lift it gently up.)
- 2 Push the new Scraper Seal down on top of the door (Photo #2) 2) while pulling down and out on the thin edge of the seal. The larger groove fits over the flange (ridge) that is spot welded on the outer edge of the window slot.
- 3 When fitting the seal front to back, it is best to start with the more difficult rear area. If you make a mistake or just don't get a good cut, you can slide the seal back and try again. Notch the rear end (Photo #3) (Photo #3) so that it will fit down into the door, while allowing the seal to overhang to the end of the door.
- 4 After fitting the rear of the seal, go to the front and simply draw a line using the aluminum base mold (of the upper glass seal) as a gu (Photo #4) o #4) The finished cut is s (Photo #5) to #5) re-fitted back to the door.



- 5 Now it is time to check the fit. Roll the window up and down. Observe if there are any gap (Photo #6) #6). If so, push the flange in towards the wind (Photo #7) #7) until the seal contacts the window lightly. If the Flange is too close to the window, then the seal will roll down into the slot when the window is lowered. Using a wooden wedge against the glass, pry the flange gently out until corrected.
- 6 Making sure the seal is fitted snugly all the way down and rechecking the fit to the window, locate each hole and punch through the seal for the chrome strip clip (Photo #8). Using a flat punch with a diameter lightly smaller than the hole makes for a clean "cookie cutter" hole.
- 7 Line the clips up with the holes and push the chrome straight down on top of the seal. Next, take a screw driver and roll the rubber (pinched under the inside edge) up and over the chrome. Trim the extra rubber away from the outer edge of the seal and you are done!

**NOTE:** The scraper seal was designed to keep MOST of the water out. That is why it is very important to keep the drain holes on the under side of the doors clear of debris. That is also why Ghias came stock with rubber door clip seals and a plastic barrier completely covering the openings behind the door panels. Another common mistake concerning the doors: That little round ball at the end of your new door seal gets stuffed into that little hole on the back upper side of the door (as seen in Photo #2 above).

