5700XE Air Dam

INSTALLATION INSTRUCTIONS

- Loosen 2 bolts under bumper that correspond with the two notches from the center panel section of Air Dam.
- 2. Slide center panel section of Air Dam under the bolt/washer, and lightly secure in place.
- 3. Ensure center panel is in desired position. Tighten bolts.
- 4. Hold middle section in place and mark the four mounting hole locations. One on either side of the notched mounting hole location.
- 5. Loosen two bolts and remove center section of Air Dam.
- 6. Peel protective plastic from across the top flange of the Air Dam where the Air Dam makes contact with the underside of bumper.
- 7. Drill marked hole locations with a 9/32" drill.
- 8. Slide Air Dam back under bolts for notched location and install supplied 1/4" hardware.
- 9. Working from the center out; drill 1/8" holes in the (3) locations of the outer section of the Air Dam and install #14 screw in the first two locations.
- 10. Outer most hole location will need to be drilled 9/32".
- 11. Hold in place and mark five bolt hole locations of passenger & driver Air Dam ends, ensuring ends are in desired location and match bumper profile. Check that ends are butted up against center section of the Air Dam.
- 12. Remove bumper winglets. 3 torx fasteners along wheel well curve and 2 underside.
- 13. Install 1/4" hardware for the outer holes from the center Air Dam section.
- 14. Drill marked hole locations 7/32" from bumper winglets.
- 15. Remove protective plastic from the Air Dam ends where they will contact underside of winglets and where the ends butt against center section of Air Dam.
- 16. Install 4 of 10-32x3/4" fasteners.
- 17. Reinstall winglets and drill and install last 10-32X1" fasteners.
- Join ends of Air Dam with supplied 1/4"-20X5/8" hex head bolts to center section of Air Dam once aligned in desired location.
- 19. Peel protective plastic and wipe with soft cloth and glass cleaner if necessary.