

Air Dam Installation Instructions
'88 -'98 Chevy/GMC Air Dam

Tools needed: screw size 1/4x1 hex head bolts and nuts, 5/16 hole flat washers
10mm open end wrench or 1/4" ratchet with 10mm socket
7/16 open end wrench or 1/4" ratchet and 7/16 socket

1. Using the 10mm wrench, remove the factory Air Dam.
2. Position new Air Dam aligning the center hole of Air Dam with the center hole of bumper.
3. Using a bolt with flat washer on the bolt, push bolt up through Air dam into bumper.
4. Install a flat washer and a locking nut from above. DO NOT tighten at this time.
5. Install the balance of the bolts making sure that a flat washer is against the Air Dam.
6. Once all bolts are installed, tighten starting from the center of the Air Dam working right and then center of the Air Dam working left.

Fog Light Installation Instructions

Tools needed: 7/16 open end wrench

Note: The lights are marked with the word "TOP" on the lens face.

1. Feed light wires through slotted hole in Air Dam light pocket and align driving light center bolt with square hole in light pocket.
2. Place dish-shaped washer over light bolt and install nut; do not tighten at this time.
3. Gently pull wire slack through slot. One of the Air Dam bolts can be used for attaching the black ground wire with the eyelet.
4. Complete the wiring of the lights. The lights are fully adjustable in the pockets. Turn lights on and aim where desired. Hold the lights and tighten driving light nut with 1/2" open end wrench.

Warranty is void if Air Dam is not prefitted to factory bumper before painting and permanently installing.