

STAINLESS STEEL ACCESSORIES

ARGOSY SUNVISOR

INSTALLATION INSTRUCTIONS

1. Remove the factory sunvisor and set aside. The hardware from the ends will be reused.
2. Remove the lights, the hardware securing the lights and the harness from the sunvisor and set aside.
3. Remove the protective plastic from the sunvisor half mating flanges and around the screw holes on the wiring channels.
4. Assemble the sunvisor halves together using the supplied 1/4-20 x 3/4" hex bolts, flat washers and locknuts and tighten.
5. With the sunvisor face down on a bench, support the one end to prevent kinking. Lay the wiring harness over the sunvisor, with the connector which attaches it to truck on the passenger side. Connect each light through the light holes. Lay the wire covers over the wires, making sure the wire isn't pinched behind the mounting flanges and run through the wiring hole.
6. Loosely attach the lights to the sunvisor face and through the wire covers using the light hardware removed in step 2. Do not tighten.
7. Using the supplied 10-32x 1/2" truss head screws, attach the wiring covers together. The use of loctite is recommended, but not supplied.
8. Loosely install the mounting brackets to the inside of each sunvisor half using the supplied 10-32 truss head screws (Loctite recommended) and then to the wiring channels with the supplied 1/4-20 x 3/4" hex bolt, lockwasher and washer. Do not tighten.
9. Make any final assembly adjustments, so that everything is centered and tighten all hardware. Peel the protective plastic from the wiring covers.
10. Fill each mounting hole on the roof with silicone, to prevent any water penetration.
11. Connect the wiring harness to the truck and loosely attach the sunvisor to the truck starting at the center brackets. 5/16"x1" hex bolts, lockwashers and flatwashers are supplied. The use of Loctite on all hardware is recommended. Peel the plastic from around the end bolt holes and re-use the factory end bolts removed in step 1.
12. Remove remaining protective plastic and clean with glass cleaner, if required.

