

INSTALLATION MANUAL SPLIT HOOD

HOODS *universal split hood installation*

- 1 Determine the best hinge plate mounting locations for your vehicle. Once you have determined the best locations, tack weld all of the plates in place. NOTE: cutting or trimming of your vehicle's sheet metal will most likely be required. Be certain you have selected the best locations before making irreversible alterations to your vehicle.
- 2 Now assemble hinge part A to all hinge plates as shown in Fig. B. and secure into place with screws.
- 3 Cut your hood into halves, then take the halves and trial fit to determine the best mounting locations for hinge part B. Tip: you don't have to be exact. The hinges are designed to allow for some amount of adjustment.
- 4 Secure hinge part B to your hood with screws as shown in Fig. B.
- 5 Now attach your hood to the swing arms of hinge part A as shown in Fig. B. Hinge part B snaps on to part A.
- 6 Open and close your hood to test for an accurate fit. Make adjustments with the swing arm screws as needed. If the screws do not allow for enough adjustment to achieve the best fit, you will need to repeat all the above steps.
- 7 Now that you have achieved the best fit, finish welding the hinge plates in place. Please note, you will need to relocate your factory hood latch or install hood pins.

★ OPTIONAL UPGRADE ★

Install linear actuators to motorize your split hood! For our line of high quality linear actuators please call your sales representative, or checkout our new product catalog. You can also order the linear actuators online at www.autoloc.com, keyword search "linear actuator".

*Instructions are not vehicle specific. For general reference purposes only.



IMPORTANT NOTICE: These instructions are for general reference purposes only. Professional installation is highly recommended.

Fig. A - hinge plate mounting

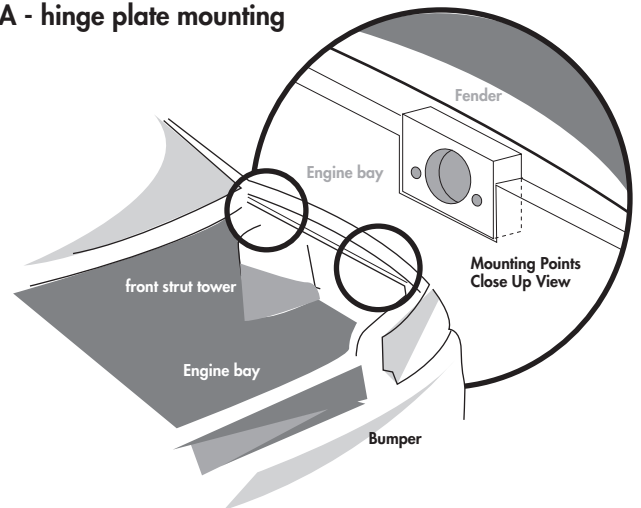


Fig. B - hinge assembly

