

Detroit Speed, Inc. Bolt-In Heater Delete Plate 1964-1972 A-Body P/N: 010902

The DSE Bolt-In Heater Delete Plate is an easy way to smooth your factory firewall when installing an aftermarket air conditioning system such as a Vintage Air unit. It also can give your A-body that rare original heater delete look. This panel is for originally equipped heater only cars.

- 1. Drain the cooling system and remove the heater hoses from the heater core. **Note:** If a heating/cooling system will not be placed in the car, the heater hoses must be removed from the engine and their ports plugged.
- 2. You will be required to remove the original heater system from the vehicle.
 - a. Remove the heater box cover from the engine compartment.
 - i. Loosen the passenger side inner fender to gain access to the screws holding the box in place.
 - ii. Remove the nuts that hold the heater box and cover to the firewall. There will be a total of six nuts.
 - iii. Remove the heater box cover.
 - b. Remove the heater box from the inside of the car. **Note**: Be sure to disconnect any electrical connections from items such as the blower motor and the resistor. Be careful when removing the heater box from inside the car as there may still be coolant in the heater core.
- 3. Install the DSE Heater Delete Plate
 - a. Clean the areas on the firewall where there may be left over sealant on the firewall. This will be necessary for the heater plate to provide an adequate seal.
 - b. It is important to paint the entire heater delete plate to guard against
 - c. Apply sealant to the back of the plate. We recommend using 3M Strip-Caulk p/n: 08578.
 - d. Now install the panel on the firewall and replace the factory hardware with new hardware. You will use six $\frac{1}{4}$ -20 x 1" bolts and two #12 sheet metal screws. Use any style bolt from button head, allen head or hex head bolts.

If you have any questions, please call Detroit Speed at (704) 662-3272.