Installation Instruction

40-H01 - Universal Mini Heat Shield

40-H02 - Universal Large Heat Shield



Parts Included

1 - Stainless Steel Heat Shield
2 - Aluminum Mounting Brackets
2 - Adjustable Hose Clamps
2 - Button Head Mounting Screws

Tools Needed

- Flat head (straight) screwdriver
- ¼" Allen wrench

1. Determine the best location on your exhaust system to mount the heat shield.
2. If they aren't already, use your Allen wrench to loosen the screws to allow adjustment of the mounting brackets.
3. The brackets can face in or out depending on the bends in your pipe and the best fit of the heat shield. *(Figs. 1-2)*
4. Slide the head pipe out of the mid pipe/slip on section so that you can slide the 2 clamps around and on to your pipe. *(Fig. 3)* Re-install the head pipe in the normal position once the clamps are around the pipe.
5. Be sure to align the screws on the clamps so that they are facing away from the vehicle, allowing for adjustment.
6. Line up the heat shield where you want it to go on your pipe and then slide the clamps over the extended brackets on the backside of the heat shield. *(Fig. 4)*
7. Once aligned, tighten the screws on the clamps and the Allen screws on the front of the heat shield. *(Fig. 5)*
8. Be sure the heat shield is tight and aligned properly, with good clearance from plastics, cables, etc.

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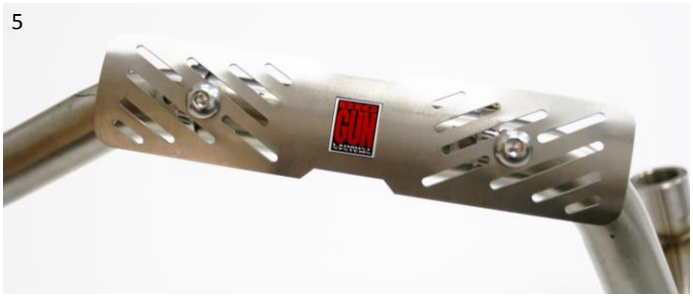
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- Photos for demonstration purposes only.
- Mounting position will vary per model.
- Mini heat shield shown