



Please check the contents of this box immediately.
 Report any defective or missing parts to the Authorized Injen Technology dealer you purchased this product from. Before Installing any parts of this system, please read the instructions thoroughly. If you have any questions regarding the installation, please contact the dealer you purchased this product from. *Do not attempt to install the intake system while the engine is hot.

HS5000	
1-Universal heat shield splash guard	(#11011)
3- slotted L-brackets	(#20001)
3- 5/16" x 1/2" bolts	(#6019)

Although the heat shield/splash guard acts as a deterrent against debris and water splashing, we strongly recommend removing the cold air extension if applicable during rainy or wet seasons. Failure to do so may result in extreme engine damage.

Injen Technology. 285 Pioneer Place. Pomona, CA 91768 USA.

CAUTION: THIS DEVICE IS MADE TO ACT AS A REPELLENT FROM HEAT OR WATER ONLY. DO NOT SUBMERGE IN WATER OR EXPOSE TO EXTREME TEMPERATURES.

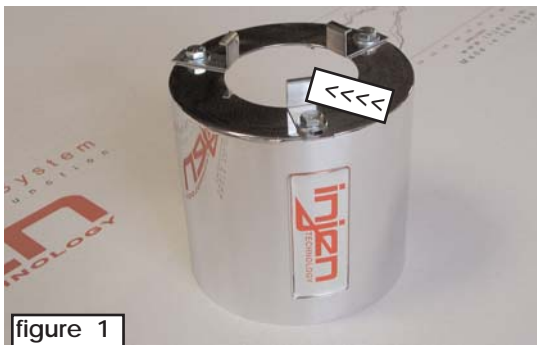


figure 1
 The L-brackets are set over the press nuts and fastened with the 5/16" bolts.



figure 2
 The filter is inserted into the shield and the clamp is over-lapped over the brackets.



figure 3
 Once the filter is aligned continue to tighten the clamp over the intake.



figure 4
 Check all 5/16" flange bolts for proper fit and adjustment.

- 1- Set the slotted brackets in place and use the 5/16" flange bolts to hold the brackets in place. (See fig. 1)
- 2- Slip the filter into the shield opening and determine the best location for the L-brackets by sliding the brackets up to the filter. Once the proper setting has been determined according to the size of the filter continue to tighten all bolts in place. (See fig. 2)
- 3- There are other ways to install the heat shield. Follow the first and second step without tightening the 5/16" bolts. Place the entire assembled filter over the intake system and tighten the clamp on the filter to the intake. (See figs. 3 and 4)
- 4- Check and tighten the 5/16" bolts previously placed into the press nuts. (See fig. 4)
- 5- Congratulations! You have now completed the installation.